FINAL SUBMITTAL

ENERGY ENGINEERING ANALYSIS PROGRAM
LIGHTING SURVEY OF SELECTED BUILDINGS

PINE BLUFF ARSENAL
PINE BLUFF, ARKANSAS

VOLUME IIIA SITE SURVEY FORMS

CONTRACT NO. DACA01-94-D-0038 DELIVERY ORDER NO. 0001

PREPARED FOR:

U.S. ARMY CORPS OF ENGINEERS LITTLE ROCK, ARKANSAS

PREPARED BY:

REYNOLDS, SMITH AND HILLS, INC. ENERGY SERVICES DEPARTMENT P.O. BOX 4850 JACKSONVILLE, FLORIDA 32201

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Distribution United in

PROJECT NO. 6941331001

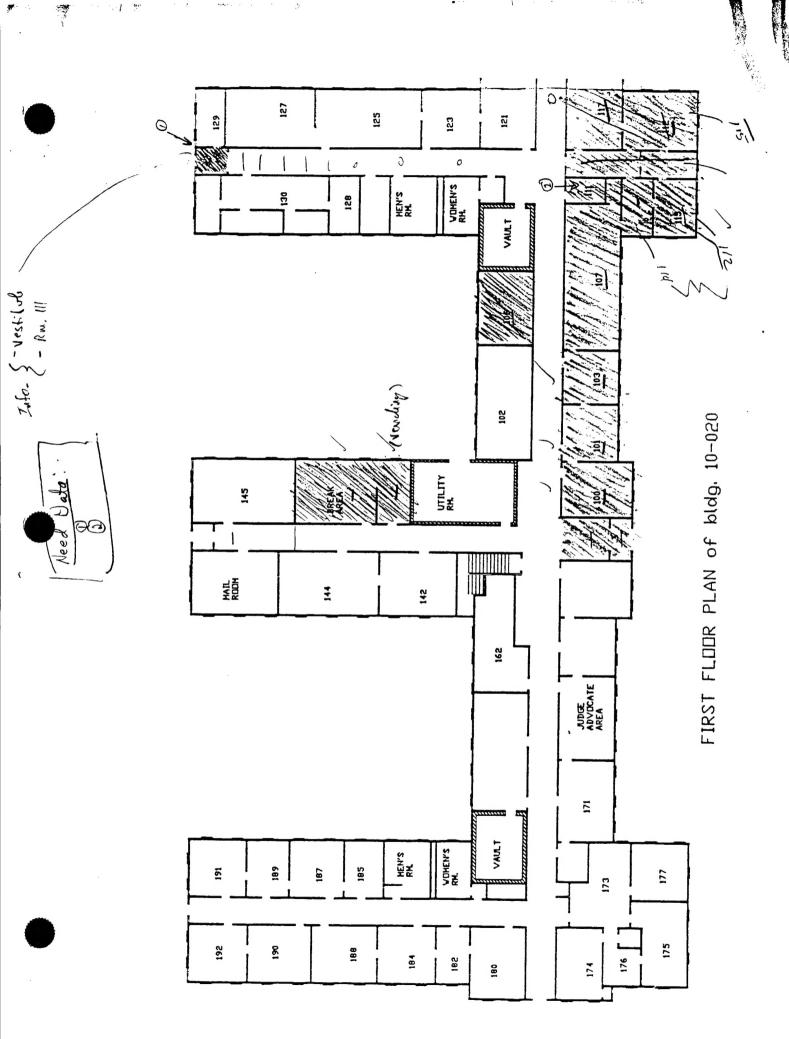
JUNE_1995

Carlos S. Warren, PhD, PF Project Manager

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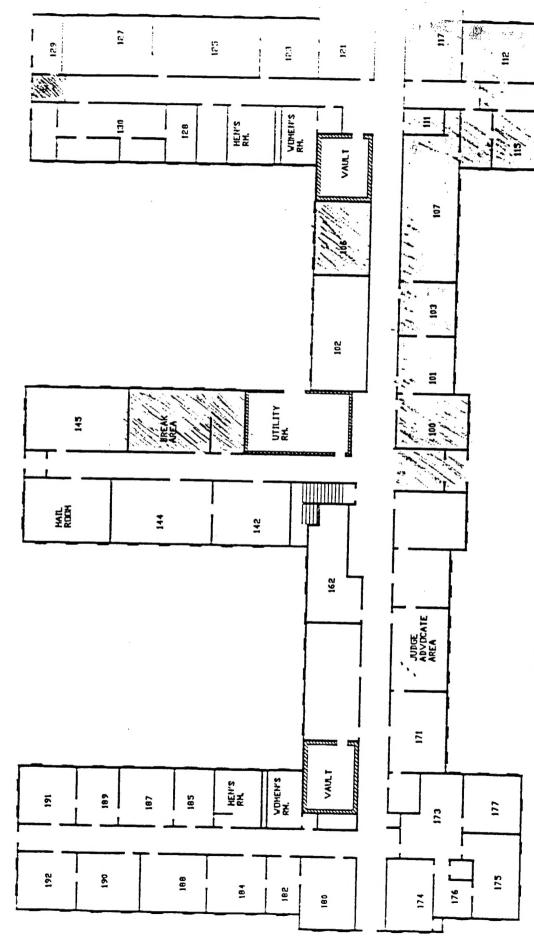
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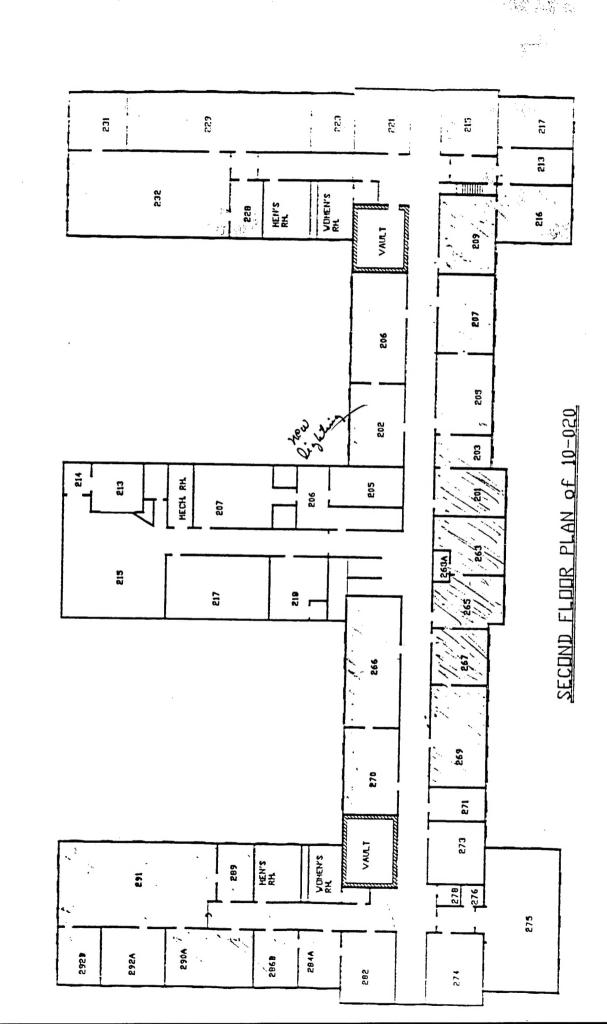


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Hours of	Operation:	/			
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	Area Dimensions: ft X ft X	ft.
		ft. (center-to-center)
	Fixture Type: S. M. Op. Egg Crafe above Acrean	
.)	Switching - Type: WS No. 1	
	Accessibility to User:Good	
	Hours of Operation:	
	Lamp Model: 34 ± 40 w Ballast M	fode1:
	Lamps/ Ballast/ No. Fixture Fixture FC	<u>FC</u> <u>FC</u>
	294 2 3 23	
	LIGHTING CURVEY DATE CUEFT	
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BLDG.	#_(0020	ROOM #. (00
BLDG.	#	
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BLDG.	# 10020 Area Description: Office Area Dimensions: 13 ft X 14 Fixture Grid: ft X Fixture Type: 5.M Open 299 Crate	_ ft.
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			ROOM #
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Fixture Type: 9.1. 9.299			
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Accessibility to User:			
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Operating Window unit			
LIGHTING SU	RVEY DATA SHEET		
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.υα. π			ROOM #_ 103
~ 01.			ROOM #_ 1つ3
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Area Description: Area Dimensions: 13 f	t X		
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Open Seg (t X vale		
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Switching - Type: Switching - Type: Switching - Type:	rate		ROOM # <u>. ৷৩3</u> ter-to-center)
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Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Great Section Accessibility to User:	rate lo		
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Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Fixture Fixture Fixture Fixture Fixture Fixture Fixture	rate lo. Ballas lo. ture FC	ft. (cen t Model:	ter-to-center)
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	#					ROOM #_ 106
	Area Description	:	Iffice			
	Area Dimensions:		ft X	il	_ ft. 2'	
	Fixture Grid: _					er-to-center)
	Fixture Type: _	S.M. V	U-A Gers.		_	
	Switching - Type		(1	1	_	
	Accessibility to					
	Hours of Operati		/			
	Lamp Model:			Ballast	Model:	
	Lamps/ Ball Fixture Fixt	•	No. <u>Fixture</u>	FC	FC	<u>FC</u>
	4 1		_4_	10	65	- AND
		LIGHT	ING SURVEY DA	ATA SHEET		
 DG.	#			ATA SHEET		ROOM # 107
	#Area Description		ING SURVEY DA	ATA SHEET		ROOM #_ 107
		: <u>O</u>			ft. 🤊 ′	ROOM #_ 107
	Area Description Area Dimensions: Fixture Grid:	: <u>071</u> 37	ies ft X ft X			ROOM # <u>. 107</u> er-to-center)
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LDG.	#					ROOM #_11.2
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	Area Dimen:		ft X	18	ft.	
	Fixture Gr					er-to-center).
	Fixture Typ	pe:	Dr. Sag Crafe		_	
	Switching -	- Type:	US No1		_	
	Accessibil	ity to User:	Good			
	Hours of O		<i>l</i>			
	Lamp Model	•		Ballast	Model:	
	Lamps/ Fixture		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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		LIG	HTING SURVEY DA	ATA SHEET		ROOM #
	#	LIG	HTING SURVEY DA	ATA SHEET		ROOM #
LDG.		ription:		13 117 32		ROOM #
LDG.	#Area Descr	ription:	anting survey de	ts 117		ROOM # <u>.</u> ter-to-center)
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	#Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription:b sions:b rid:S,M &9	obluscy next ft X Crafe z fixte S No.	1/2 117 32 400 have,	ft. (cen eggarafe r	ter-to-center)
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DG.	#					ROOM #
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	Fixture Gr	id:	ft X			er-to-center).
	Fixture Ty	pe: S.N.	Open Egg Cra	le	-	
		- Type: h		<u> </u>	-	
	Accessibi1	ity to User:	Good			
	Hours of O	peration:	1			
	Lamp Model	: 34,4	o nije	Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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nc	#	LIG	SHTING SURVEY D	ATA SHEET		ROOM # . 1(7
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Switching	- Type:	WS No.	(-	
Accessibi	lity to User:	Fair			
Hours of	Operation:				
Lamp Mode	1:		Ballast	Model:	
Lamps/	Ballast/ <u>Fixture</u>	No.		<u>FC</u>	FC
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. #	L	IGHTING SURVEY D			
	L cription:	Office			
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Area Des Area Dim Fixture	cription: ensions: Grid:	Office ft X		ft.	
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Switching	- Type:	ws No.	1		9 6 6 // t
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Lamps/	Ballast/ Fixture			<u>FC</u>	<u>FC</u>
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		HTING SURVEY DA	ATA SHEET		
#			ATA SHEET		ROOM #_ 28
Area Desc	ription:	Office			ROOM #_ 28
Area Desc	ription:	Office ft X	11		
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	Fixture Typ	e: 27	Recessed	1 otrip	1 top hat	_	
	Switching -		,				
	Hours of Op	eration:					
	Lamp Model:				Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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 BLDG.	# <u>(0070</u> Area Descr	iption:	LIGHTII	NG SURVEY I	DATA SHEET		ROOM #_286
BLDG.	# 10070 Area Descr	iption:	LIGHTII	NG SURVEY I	DATA SHEET	ft.	
 BLDG.	# 10070 Area Descr Area Dimens	iption: _ sions: _ id:	LIGHTII	ng SURVEY [DATA SHEET	ft. ft. (cent	
BLDG.	# 10070 Area Descr Area Dimens Fixture Gr Fixture Ty	iption:sions:id:	LIGHTII Offi	oce ft X ft X Poen For C	DATA SHEET 13 vale	ft. ft. (cent	
BLDG.	# 10070 Area Descr Area Dimens	iption:sions: id: pe:3	LIGHTII Offi IS	oce ft X ft X pen Fox (13	ft. ft. (cent 	
BLDG.	# 10020 Area Descr Area Dimens Fixture Gr Fixture Ty Switching	iption:sions: id: pe:3 i - Type: _ ity to Use	LIGHTII Offi US er: Au	oce ft X ft X pen Fox (13	ft. ft. (cent 	
BLDG.	# 10020 Area Descr Area Dimens Fixture Gr Fixture Ty Switching Accessibil	iption: sions: id: pe:3 - Type: _ ity to Use peration:	LIGHTII Offi US er: Au	oce ft X ft X pen Fox (13 vale	ft. ft. (cent 	er-to-center
BLDG.	# 10020 Area Descr Area Dimens Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption:sions: id:	LIGHTII	oce ft X pen Fox (13 vale	ft. ft. (cent	er-to-center
BLDG.	# 10020 Area Descr Area Dimens Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption:sions:sions: id:	LIGHTII	oce ft X ft X Pren For C No. Fixture	13 Valc Ballast FC	ft. ft. (cent t Model:	er-to-center
BLDG.	# 10020 Area Descr Area Dimens Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture	iption:sions:sions: id:	LIGHTII	oce ft X ft X Poen Fox C	13 Crate 1 Ballast	ft. ft. (cent t Model:	er-to-center)
BLDG.	# 10010 Area Descr Area Dimens Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture 4 2	iption:sions:si	LIGHTII	oce ft X ft X Pren For C No. Fixture	13 Valc Ballast FC	ft. ft. (cent t Model:	er-to-center)
BLDG.	# 10010 Area Descr Area Dimens Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture 4 2	iption:sions:sions: id:	LIGHTII	oce ft X ft X Pren For C No. Fixture	13 Valc Ballast FC	ft. ft. (cent t Model:	

The state of the s

Area Description: Area Dimensions: Accessibility to User: Hours of Operation: Lamp Model: Lamp Model: Ballast Model: Area Description: Area Description: Area Dimensions: Area Dimension	Area Description: Area Dimensions: Lamp Model: Lamps/ Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Area Dimensions: Lamp Model: LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET Area Dimensions: Area Dimensions:	DG.	# 10020					ROOM #_ <u>Z88</u>
Area Dimensions: /S ft X	Area Dimensions: /S ft X				Coffice.			
Fixture Grid: Fixture Type: Switching - Type: No. Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Fixture F	Fixture Grid: Fixture Type: S.M. W-A Carrylic Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture Clark LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET Fixture Grid: Fixture Grid: Fixture Type: Switching - Type: Switching - Type: MS No. I Accessibility to User: Accessibility to User: Accessibility to User: Fixture Fixture Ballast Model: Lamps/ Ballast/ Fixture		Area Descri	ions:	ft Y	25	ft.	
Fixture Type: S.M. W-A Carrice Switching - Type: No	Fixture Type: S.M. W-A Carricc Switching - Type: No		Area Dimens	10015:			ft (cent	er-to-center)
Switching - Type:	Switching - Type:		Fixture Gri	a:	14)=A (0 a lis		_ ' ' ' (' C C '	c. 00 ded.,
Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ No. Fixture FC 37-77 EC FC + 7 Fixture Fixture Fixture FC 37-77 & 82 (deals) Darks in cauter of voor. Furtures on permister Window A/C on Radicator on - Manual value wor't close Cirling faces. LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET ROOM # 272.0 Area Description: Area Dimensions: Is ft x 6 ft. 9 Fixture Grid: Fixture Grid: Fixture Type: Switching - Type: Way ende Switching - Type: Accessibility to User: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture FC FC FC Fixture Fixture Fixture FC Fixture Fixture Fixture FC Fixture Fixture FC	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture Fixture FC 27-77 EC FC + 2 7 FF 82 (Lank) Docks in centre of voon - Fry ferras in per mieter Window A/C on Radiator on - N en wal value won't close Cellus faces LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET ROOM # 2724 Area Description: Area Dimensions: IS ft X 6 ft. 9' Fixture Grid: Fixture Grid: Fixture Type: Switching - Type: W5 No. 1 Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC FC							
Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture Fixture Fixture Fixture Fixture Fixture FC 37-77 FC FC + 7 7 F3 82	Hours of Operation: Lamp Model: Lamps/ Ballast/ No. Fixture FC 27.77 EC FC + 2 7 FF 82 (Lank) Dooks in center of room. Furtures on permister Window A/C on Radiator on - n envel value won't close Ceiling fairs LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET ROOM # 2726 Area Description: Area Dimensions: IS ft X 6 ft. 9' Fixture Grid: Fixture Grid: Fixture Type: Switching - Type: W5 No. 1 Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Ballast Model: Lamps/ Ballast/ Fixture Fixture Fixture Fixture Fixture Fixture Fixture FC FC FC							
Lamps / Ballast / No. Fixture Fixture Fixture Fixture Fixture Fixture Fixture For T FC FC FC 4 2 7 FFF 82 Darks in center of room - Frytures on permeter Window A/C on Redictor on - nonval value won't close Ceiling face. LIGHTING SURVEY DATA SHEET	Lamps Model:							
Lamps/ Ballast/ Fixture Grant Fixture Fixt	Lamps/ Ballast/ Fixture Government Fixture Fix						Madal .	
Fixture Fixture Fixture FC 37-77 FC FC FC 4 7 7 92 (laste) Danks in confer of voor - Fryteres on permeter Window A/C on Radiator on - nonval value won't close (ciling face) LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET ROOM # 2720 Area Description: Area Dimensions: 15 ft X 16 ft. 9' Fixture Grid: ft X ft. (center-to-center) Fixture Type: Large evolu Switching - Type: W5 No. 1 Accessibility to User: Accessibility to User: Accessibility to User: Accessibility to User: Ballast Model: Lamp Model: Ballast Model: Fixture Fixture FC FC FC FC	Fixture Fixture Fixture FC 37-77 FC FC FC TO THE FIXTURE FIXTURE FIXTURE FC 37-77 82 (Lask) Discles in confer of room. Furtures on permieter Window A/C on Redictor on - Namual value won't close (eiling face). LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET ROOM # 2-72 A ROOM # 2-72 A Fixture Grid: ft X 16 ft. 9' Fixture Grid: ft X ft. (center-to-center) Fixture Type: ws No. 1 Accessibility to User: Fixture FC FC FC FC Lamp Model: Ballast Model: Fixture FC FC FC FC					Ballast	model:	
Dooles in centre of voorn - Fry tures on per mieter Window A/C on Redictor on - Mennal value won't close Ceiling faus. LIGHTING SURVEY DATA SHEET ROOM # 272. Area Description: Area Dimensions: IS ft X 16 ft. 9' Fixture Grid: Fixture Type: Switching - Type: Switching - Type: WS No. 1 Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture Fixture Fixture Fixture Ballast Model: Lamps/ Fixture FC FC FC	Dasks in center of voor. Furtures on permieter Window A/C on Radiator on - nonval value won't close Ceiling faus. LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET ROOM # 2724 Area Description: Area Dimensions: IN ft x 16 ft. 9' Fixture Grid: Fixture Type: Switching - Type: Switching - Type: WS No. I Accessibility to User: WS No. I Accessibility to User: WS No. I Accessibility to User: WS No. I Ballast Model: Lamp Model: Lamps/ Ballast/ Fixture FC FC FC		Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>		FC . 37-77	•	<u>FC</u>
LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET ROOM # 2726 Area Description:	LIGHTING SURVEY DATA SHEET Colors		4	_ 7		(dashe)	<u>82</u>	
Area Description: Area Dimensions: IS ft X	Area Description: Area Dimensions: IS ft X 16 ft. 9' Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Fixture Fixture Ballast/ Fixture Fixture Fixture Fixture Fixture FC FC FC		Culus	- fuis-				
Area Dimensions:	Area Dimensions: 15 ft X lb ft. 9 Fixture Grid: ft X ft. (center-to-center) Fixture Type: Lappende Switching - Type: W5 No. 1 Accessibility to User: Fair Hours of Operation: Lamp Model: Ballast/ No. Fixture Fixture Fixture FC FC FC		Lulug		IGHTING SURVEY D	ATA SHEET		
Area Dimensions:	Area Dimensions: 15 ft X lb ft. 9 Fixture Grid: ft X ft. (center-to-center) Fixture Type: Lappende Switching - Type: W5 No. 1 Accessibility to User: Fair Hours of Operation: Lamp Model: Ballast/ No. Fixture Fixture Fixture FC FC FC	LDG.			IGHTING SURVEY D	ATA SHEET		ROOM #_272A
Fixture Grid: ft. (center-to-center) Fixture Type:	Fixture Grid: ft. (center-to-center) Fixture Type:	LDG.	#_10020	L1	Office			ROOM #_272A
Fixture Type: W5 No I Accessibility to User: ##############################	Fixture Type:	LDG.	#_10020 Area Descr	L1	Office		ft. 9'	ROOM #_272A
Switching - Type: W5 No. 1 Accessibility to User: Their Hours of Operation: Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC	Switching - Type:	LDG.	#_10020 Area Descr	iption:	Office 5 ft X_	16		
Accessibility to User: Hours of Operation: Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC	Accessibility to User:	LDG.	# 10020 Area Descr Area Dimen Fixture Gr	iption:	Office 5 ft X _	16		
Hours of Operation: Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC —————————————————————————————	Hours of Operation: Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC —————————————————————————————	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching	iption:	Office 5 ft X _ enote WS No	16	ft. (cen -	
Lamps/ Ballast/ No. Fixture Fixture FC FC FC —————————————————————————————	Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching	iption:	Office 5 ft X _ enote WS No	16	ft. (cen -	
Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u> <u>FC</u> ———————————————————————————————————	Lamps/ Ballast/ No. Fixture Fixture FC FC FC —————————————————————————————	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	iption: sions: d: pe: Type: ity to User:	Office 5 ft X _ enote WS No	16	ft. (cen -	
<u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u> <u>FC</u>	<u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u> <u>FC</u>	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption:	Office 5 ft X _ enote WS No	16	ft. (cen - -	ter-to-center)
Kor this wing could use drop ceiling.	Conthis wing could use drop ceiling.	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	iption: sions: id: pe: Type: ity to User: peration: :	Office 5 ft X _ ft X _ evole W5 No Grain	// Ballast	ft. (cen - - Model:	ter-to-center)
Vor this wing could use trop ceiling.	Conthis wing could use drop ceiling.	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption:	Office 5 ft X _ evale W5 No Grain No.	// Ballast	ft. (cen - - Model:	ter-to-center)
Vor this wing could use drop ceiling.	Conthis wing could use drop ceiling.	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption:	Office 5 ft X _ evale W5 No Grain No.	// Ballast	ft. (cen - - Model:	ter-to-center)
for This wing could use drop certing.	Coiling fams	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture	iption: sions: pe: Type: ity to User: peration: Ballast/ Fixture	Office 5 ft X evale W5 No. Fixture	Ballast FC	ft. (cen - - Model:	ter-to-center)
	Ceiling fams	LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture	iption: sions: pe: Type: ity to User: peration: Ballast/ Fixture	Office 5 ft X evale W5 No. Fixture	Ballast FC	ft. (cen - - Model:	ter-to-center)
Ceiling flurs		LDG.	# 10020 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture	iption: sions: pe: Type: ity to User: peration: Ballast/ Fixture	Office 5 ft X evale W5 No. Fixture	Ballast FC	ft. (cen - - Model:	ter-to-center)

BLDG.	# 10020		0.1.			ROOM # 292
	Area Descrip	otion: (Office			
	Area Dimensi	ions: 9,5	- {	15	_ ft. 2′	
	Fixture Grid	1:	ft X		ft. (cent	er-to-center)
	Fixture Type	e: See be	elow		· -	
	Switching -	Type: W	S No	<i>l</i>	_	
	Accessibilit	ty to User:	Good			
		eration:				
	Lamp Model:			Ballast	Model:	
	Lamps/	Ballast/	No.	r.c	EC	FC
		<u>Fixture</u>	<u>Fixture</u>	FC -	<u>FC</u>	10
cr. S.M.	4			31	37	
19 Crafe	4	_2_				
11	Window	Alcon.				
	Red has	2 TStat value				
	2001	0/10	good.			
	1 D. Clus	or women				
	Window Red her O-Seuse	of words a	0			
	0. Sus		GHTING SURVEY D	ATA SHEET		
BLDG.		LI	GHTING SURVEY D			ROOM #_ 290
BLDG.		LI	Breakroom	- (Plan	n É Pgu)	ROOM #_ 290
BLDG.	#	ption:	Breakroom	- (Plan	u ¿Pgu) ft.	ROOM #_ 290
BLDG.	#Area Descri Area Dimens Fixture Gri	ption:	Breakroom The st X	- (Place 22	ft.	ROOM #_ 290 ter-to-center)
BLDG.	#Area Descri Area Dimens Fixture Gri	ption: ions: d:	Breakroom The st X - S	- (Plan 22	ft.	
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: ions: d: e:Open Type:	Breakroom Breakroom The state	- (Plan 22	ft.	
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: ions: d: e:Open Type:	Breakroom Breakroom The state	- (Plan 22	ft.	
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption:	Breakroom Breakroom The state	- (Plan 22	ft.	
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ption: ions: d: e: Open Type: ty to User:	Breakroom Breakroom ft X ft X gg Crafe WS No. Fair	- (Plan 22	ft.	ter-to-center)
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: ions: d: e: Open Type: ty to User: eration:	Breakroom 3 ft X gg Cvate WS No. Fair	- (Plan 22 3	ft. ft. (cen t Model:	ter-to-center)
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	ption: ions: d: e: Open Type: ty to User: eration: Ballast/ Fixture	Breakroom Breakroom This survey D Breakro	- Plan 22 Ballast FC	ft. ft. (cen t Model:	ter-to-center)
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: ions: d: e: Open Type: ty to User: eration:	Breakroom 3 ft X gg Cvate WS No. Fair	- (Plan 22 3	ft. ft. (cen t Model:	ter-to-center)
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	ption: ions: d: e: Type: ty to User: eration: Ballast/ Fixture	Breakroom Breakroom This survey D Breakro	- Plan 22 Ballast FC	ft. ft. (cen t Model:	ter-to-center)
BLDG.	#Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	ption: ions: d: e: Open Type: ty to User: eration: Ballast/ Fixture	Breakroom Breakroom This survey D Breakro	- Plan 22 Ballast FC	ft. ft. (cen t Model:	ter-to-center)

DG.	#					ROOM #_ 289
	Area Nescr	iption:	Horace			
	Area Dimen	sions: 15	ft X	9	ft. 9.	
		id:				ter-to-center)
	Firtura Tv	pe:	V-A Acrelia			
	Switching	- Type: W	5 No.	1		
		ity to User:				
		peration:				
		:				
		Ballast/	No.			
	<u>Fixture</u>	Fixture	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2	1	2	35	39	
			HTING SURVEY D	ATA SHEET		
		LIG	HTING SURVEY D	ATA SHEET		DOOM #
 DG.	#	LIG	HTING SURVEY D	ATA SHEET		ROOM #
 DG.	Area Descr	iption:				ROOM #
 DG.	Area Descr		ft X		ft.	
DG.	Area Descr	iption:	ft X		ft.	
 OG.	Area Descr Area Dimen Fixture Gr	iption:	ft X ft X		ft. ft. (cen	
)G.	Area Descr Area Dimen Fixture Gr Fixture Ty	iption: sions:	ft X ft X		ft. ft. (cen _	
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	iption: sions: id: pe:	ft X ft X No		ft. ft. (cen 	ter-to-center
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	ription: sions: rid: rpe: Type: ity to User: peration:	ft Xft X		ft. ft. (cen 	ter-to-center
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	ription: sions: rid: pe: - Type: ity to User:	ft Xft X		ft. ft. (cen 	ter-to-center
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	ription: sions: rid: rpe: Type: ity to User: peration: Ballast/	ft Xft X		ft. ft. (cen 	
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	ription: sions: rid: rpe: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballast	ft. ft. (cen _ t Model:	ter-to-center
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	ription: sions: rid: rpe: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballast	ft. ft. (cen _ t Model:	ter-to-center
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	ription: sions: rid: rpe: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballast	ft. ft. (cen _ t Model:	ter-to-center
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	ription: sions: rid: rpe: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballast	ft. ft. (cen _ t Model:	ter-to-center
OG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	ription: sions: rid: rpe: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballast	ft. ft. (cen _ t Model:	ter-to-center

Mike Johnson

DG.	# 10020				ROOM #_ 22/
	Area Description:	Office			
	Area Dimensions:	1 ft X	14.5		
	Fixture Grid:	ft X		_ ft. (cent	er-to-center)
	Fixture Type: Ope	n Egg Crafe			•
	Switching - Type:	ως No			
	Accessibility to User:	good			
	Hours of Operation: _				
	Lamp Model: 54	10 \$34 W	Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture		<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	4	54	58	
		LIGHTING SURVEY	DATA SHEET		
DG.	#				ROOM #
DG.	#Area Description:	Casheir no	zyt to z		ROOM #
DG.	#Area Description:	Casheir no	zyt to z		ROOM #
DG.	#Area Description: Area Dimensions: Fixture Grid:	Casheir no 15 ft X _ ft X _	24t to 2 9.5	_ ft. _ ft. (cent	ter-to-center)
DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: 2 5.	Casheer no 15 ft X _ ft X _ M. WA acryl., 1	2xt to 2 q.5 hanging 2	_ ft. _ ft. (cent	ter-to-center)
DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: 2 5.	Casheer no 15 ft X _ ft X _ M. WA acryl., 1	2xt to 2 q.5 hanging 2	_ ft. _ ft. (cent	ter-to-center)
DG.	#Area Description: Area Dimensions: Fixture Grid:	Casheer no 15 ft X _ ft X _ M. WA acryl., 1 WS No.	2xt to 2 9.5 hanging 2	_ ft. _ ft. (cent lapen (i lockros	ter-to-center)
DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type:2	Casheer no 15 ft X _ ft X _ M. WA acryl., 1 WS No.	2xt to 2 9.5 hanging 2	_ ft. _ ft. (cent lapen (i lockros	ter-to-center)
DG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type:2	Casheer no 15 ft X _ ft X _ M. WA acryl., 1 WS No.	2xt to 2 9.5 hanging 2	_ ft. _ ft. (cent lapen (i lockros	ter-to-center)
DG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type:2	Casheer no 15 ft X _ ft X _ M. WA acryl., 1 WS No.	2xt to 2 q.5 hanging 2 2 Ballast	_ ft. _ ft. (cent lapen (i lockros	ter-to-center)
DG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type:2	Casheer no 15 ft X _ ft X _ M. WA acryl., 1 WS No No.	2xt to 2 q.5 hanging 2 2 Ballast	_ ft. _ ft. (cent _ lapen (_ loshroo _ Model:	ter-to-center)
DG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type:	Cashear no 15 ft X _ ft X _ M. WA acryl., 1 WS No No Fixture	2xt to 2 q.5 hanging 2 2 Ballast	_ ft. _ ft. (cent _ lapen (_ loshroo _ Model:	ter-to-center)
.DG.	#Area Description:Area Dimensions: Fixture Grid:	Cashear no 15 ft X _ ft X _ M. WA acryl., 1 WS No No Fixture	2xt to 2 q.5 hanging 2 2 Ballast	_ ft. _ ft. (cent _ lapen (_ loshroo _ Model:	ter-to-center)
DG.	#Area Description:Area Dimensions: Fixture Grid:	Cashear no 15 ft X _ ft X _ M. WA acryl., 1 WS No No Fixture	2xt to 2 q.5 hanging 2 2 Ballast	_ ft. _ ft. (cent _ lapen (_ loshroo _ Model:	ter-to-center
DG.	#Area Description:Area Dimensions: Fixture Grid:	Cashear no 15 ft X _ ft X _ M. WA acryl., 1 WS No No Fixture	2xt to 2 q.5 hanging 2 2 Ballast	_ ft. _ ft. (cent _ lapen (_ loshroo _ Model:	ter-to-center)

	# 10020					•
	Area Descr	intion:	Open Office	aren		
	Area Dimen:		15 ft X _	50.5	ft.	
	Fixture Gr		ft X		ft. (cent	er-to-center)
	Fixture Tv	ne: S.M	. W-A Garyl.		_	
	Switching -	- Type:	Ws No	2	_	
	Accessibil	ity to User:	Fair			
	Hours of O					
		:		Ballast	Model:	
		Ballast/ Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	2	12	55	61	
	Ceiline					
- IG.	#_1000o_		IGHTING SURVEY D	DATA SHEET		ROOM #_ 23/
G.		tiption:	Office	DATA SHEET		ROOM #_ 23/
Ğ.	#_1000	ription:		DATA SHEET	ft.	
G.	#	ription:	Office 5 ft X _ ft X _	DATA SHEET		ROOM #_ 23/
G.	# 100% Area Descr Area Dimen Fixture Gr Fixture Ty	ription:l sions:l rid:	Office 5 ft X _ ft X _ Crole, Open	DATA SHEET		
G.	# 100% Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription:l sions:l rid:	Office 5 ft X _ ft X _ Crale, Open WS No	DATA SHEET		
Ğ.	# 100% Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription:	Office 5 ft X _ ft X _ Crale, Open WS No	DATA SHEET		
- 0G.	# 10000 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription:l sions:l rid:	Office 5 ft X _ ft X _ Crale, Open WS No	15	ft. (cent	
G.	# 100% Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model	ription:	Office 5 ft X _ ft X _ Crole, Open WS No Good	15		
G.	# 10000 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription:l sions:l rid:	Office 5 ft X _ ft X _ Crale, Open WS No	15	ft. (cent	
DG.	# 10000 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription:l sions:l rid:	Office 5 ft X _ ft X _ Crale, Open WS No	15	ft. (cent	

1	Area Descri		Ost	ice			
1	ALEG DESCLI	ption:	<u> </u>				
	Area Dimens		1 1	ft X	9	ft.	
1				ft X		ft. (cente	er-to-center)
	Fixture Typ					_	•
	Switching -	Type:	WS	No		_	
	Accessibili	ty to User	.: 900	•			
	Hours of Op						
	Lamp Model:				Ballast	Model:	
	Lamps/			No.			-
	Fixture			<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	2			29	<u> 35 </u>	-
			LIGHTIN	G SURVEY D	ATA SHEET		
	#_/0020_						ROOM #
	Area Descri		Open of	Hice now	t 6 23		ROOM #
	Area Descri Area Dimens	ions:	Open of	Hice now	t /2 23	ft.	
	Area Descri Area Dimens Fixture Gri	ions: d:	Open of	Hice rap _ ft X _	+ to 23	ft. ft. (cent	ROOM #er-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ	d:	Open of 22.5	Hice rap _ ft X _ _ ft X _ Grafe	t to 23	ft. ft. (cent _	
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ions: d: e: Type:	Open of 22.5 Open Eg.	Africe ray ft X ft X Crafe No.	+ to 23 43	ft. ft. (cent _ _	
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	d: d: e: Type: ty to User	Open of 22.5 Open leg. WS T:	Africe ray ft X ft X Crafe No.	+ to 23 43	ft. ft. (cent _	
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	tions: d: e: Type: ty to User peration:	Open of 22.5 Open legions WS T:	Thice ray ft X ft X Crafe No.	t /3 23 43 2	ft. ft. (cent 	er-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	d: e: Type: ty to User	Open of 22.5 Open Eg. WS r:	Africe ray ft X ft X Crafe No.	t /3 23 43 2	ft. ft. (cent _ _	er-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	d: e: Type: ty to User	Open of 22.5 Open leg. WS T:	fice ray ft X ft X Crafe No.	t /3 23 43 2	ft. ft. (cent 	er-to-center)

G.	# 10020					
1	Area Descr	iption:	Office			
	Area Dimen:	sions: 19	ft X	14	ft.	
		id:	ft X		ft. (cente	er-to-center)
	Fixture Tv	pe: Open a	ge crote		_	
	Switching -	- Type: W	S No			
	Accessibil	ity to User:	Foir			
		peration:				
		:				
	Lamps/	Ballast/ Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	1.	6	50	50	
 OG.	#Area Descr	iption:	HTING SURVEY DA	ATA SHEET	ft.	ROOM #_ 217
 DG.	Area Descr Area Dimen	ription:	fice ft X _	į9		
 DG.	Area Descr Area Dimen	ription:	fice ft X _	į9		ROOM #_ 217 er-to-center)
 DG.	Area Descr Area Dimen Fixture Gr Fixture Ty	ription: Ognosions: 12 open of	fice ft X _ ft X _ 299 Crate	19	ft. (cent	
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription:	fice ft X ft X ft X Solve No.	19	ft. (cent 	er-to-center)
)G.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription:	fice ft X _ ft X _ 299 Crate S No	19	ft. (cent 	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	ription:	fice ft X _ ft X _ Egg Crate S No	19	ft. (cent 	er-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription:	fice ft X _ ft X _ 299 Crate S No	19	ft. (cent 	er-to-center)
 OG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	ription:	fice ft X ft X ft X Sqq Crate No.	I Ballas	ft. (cent	er-to-center)

The state of the s

#							
Area Desci	rintion: 9	nen Office					
	10	ft X	25	_ft.			
		ft X		- _ ft. (cen	ter-to-center)		
1/100							
				Model:			
•		No.					
<u>Fixture</u>	<u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>		
4	2	7	37-67				
			desletop				
	LIG	SHTING SURVEY D	ATA SHEET				
#	LIG	GHTING SURVEY D	ATA SHEET		ROOM #_ て○		
#Area Desc		SHTING SURVEY D			ROOM #_ て○		
	ription:	Office	ATA SHEET	 _ ft.	ROOM #_ 20		
Area Desc	ription:2	Office ft X _	14	_			
Area Desc Area Dime	ription:1 nsions:1 rid:	Office I ft X _	14	ft. (ce: _			
Area Desc Area Dime Fixture G	ription:	Office I ft X _	14	ft. (ce: _			
Area Desc Area Dime Fixture G Fixture T Switching	ription:	Office I ft X _	14	ft. (ce: _			
Area Desc Area Dime Fixture G Fixture T Switching Accessibi	ription:	Office 1 ft X _ ft X _	14	ft. (ce: _			
Area Desc Area Dime Fixture G Fixture T Switching Accessibi	ription:2 nsions:2 rid:	office ft X ft X no. good	14	ft. (ce	ROOM #_ Z ©		
Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/	ription:	office ft X ft X good No.	l Y Ballast	ft. (ce	nter-to-center		
Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode	ription:	office ft X ft X good	l ⁴ Ballast <u>FC</u>	ft. (ce	nter-to-center		
Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/	ription:	office ft X ft X good No.	l Y Ballast	ft. (ce	nter-to-center		
FFSF	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi Hours of G Lamp Mode Lamps/	Area Description:	Area Description: Area Dimensions: If If X Fixture Grid: Fixture Type: Switching - Type: Hours of Operation: Lamp Model: Lamps/ Fixture Ballast/ Fixture Fixture Fixture Per Open aga crate or Switching - Type: Lamp Model: Lamps/ Fixture Fixture Fixture Fixture	Area Description:	Area Description: Area Dimensions: If ft X		

					ROOM # 207
	Area Description:	Oslice			
	Area Dimensions: 20		14	ft.	
	Fixture Grid:	ft X		ft. (cente	er-to-center)
	C - 11		7	_ (00	,
	Tixtule Type.			-	
	Switching - Type:			-	
	Accessibility to User:	/844			
	Hours of Operation:		Pallact	Model:	
	Lamp Model:	No	Dallast	noder	
	Lamps/ Ballast/ Fixture <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	4	-14	12	
	#_ 100 20	COLIC	ATA SHEET		ROOM #_ 205
 LDG.	#Area Description:	Office			ROOM #_205
	#	Office ft X_	ATA SHEET	ft.	
	#Area Description:	Office ft X ft X	14	ft. (cent	ROOM #_ 205 er-to-center)
	#	Office ft X ft X Egg crate	14	ft. (cent	
LDG.	#	Office ft X ft X Egg crafe No.	14	ft. (cent	er-to-center)
	#	Office ft X ft X Sag crate No.	14	ft. (cent	er-to-center)
LDG.	#	Office ft X ft X Sag crate No.	14	ft. (cent	er-to-center)
LDG.	#	Office ft X ft X Egg crate No.	14	ft. (cent	er-to-center)
LDG.	#	Office ft X ft X Sag crate No.	14	ft. (cent	er-to-center)
LDG.	#	Office ft X ft X Sag crate No.	। Ballast	ft. (cent	er-to-center)

Deres.

A	rea Descr	iption:	Open Office			
A	rea Dimen:	sions:	ft X		ft.	
F	ixture Gr	id:	ft X		ft. (cent	er-to-center)
F	ixture Typ	pe: W-A G	verylic S.M		-	
S	witching -	- Type: <u>₩</u>	S No	1	-	
		ity to User: _				
Н	ours of O	peration:				
L	amp Model	:		Ballast	Model:	
L F	amps/ ixture	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
	4	2_	6	58	60	
		LI	GHTING SURVEY [DATA SHEET		
				DATA SHEET		ROOM #_ 20:
Δ	lrea Descr	intion:	Office			ROOM #_ 20:
A	Area Descr	ription:	Office ft X	14.5	ft.	
A	Area Descr	ription:	Office ft X	14.5	ft. ft. (cent	
A	Area Descr	ription:	Office ft X	14.5	ft. ft. (cent	
A	Area Descr	intion:	Office ft X	14.5	ft. ft. (cent	
А Р Р Р S	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription: usions:2 rid: /pe: _ Type: _ ity to User:	office ft X ft X with confic Que US No.	14.5 na	ft. (cent _ _	ter-to-center)
A F F S A H	Area Descr Area Dimentixture Gr Fixture Ty Switching Accessibil	ription: nsions:2 rid: rpe: rpe: type: lity to User: peration:	office ft X ft X oith confic Que WS No.	۱۷.5	ft. (cent _ _	ter-to-center)
A F F S A H	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model	ription:	office ft X ft X with occupie On WS No.	۱۷.5	ft. (cent _ _	ter-to-center)
A F F S A H L	Area Descr Area Dimentixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model	ription:	office ft X ft X oith confic Que WS No.	۱۷.5	ft. (cent _ _	ter-to-center)

# F S # H	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Fixture 4 Window unit on	ft Xft X ft X Open Seg Crol No	18 ee Ballast	_ ft. (cente	er-to-center)
# F S # H	Area Dimensions:	ft X	18 e Ballast	_ ft. (cente	er-to-center)
F F S F H	Fixture Grid: Fixture Type:S.W. Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4	No. Fixture	Ballast	Model:	
; ; ; ;	Switching - Type:Accessibility to User: _ Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4	NoNoNoNoNo	Ballast	Model:	
; ; ; ;	Switching - Type:Accessibility to User: _ Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4	NoNoNoNoNo	Ballast	Model:	
<i>;</i> } !	Accessibility to User: _ Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4	No. <u>Fixture</u>	Ballast	Model:	
1	Lamp Model: Lamps/ Ballast/ Fixture Fixture 4	No. <u>Fixture</u>	Ballast	Model:	
1	Lamps/ Ballast/ Fixture Fixture 4	No. <u>Fixture</u>			
1	Lamps/ Ballast/ Fixture Fixture 4	No. <u>Fixture</u>			
		5		<u>FC</u>	<u>FC</u>
	wil . For		69	54	
	#	IGHTING SURVEY DA	TA SHEET		ROOM #_ ZGS
	Avec Decomintion:	OU:10.			
	Area Description: Area Dimensions:	1 1	18	ft	
	Fixture Grid:				er-to-center)
	Fixture Type: S.M.	Snarrato		10. (00.110	c. 00 dd,
	Switching - Type:	WG No.	1	_	
	Accessibility to User:			-	
	Hours of Operation:	7000			
	Lamp Model:		Rallast	Model:	
	Lamps/ Ballast/	No.	5411450		
	Fixture Fixture	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
		1	41	3/	
		1	41	~ .	

G.	#						ROOM #_ 269
	Area Descr	iption:	4	Joseph	Office		
	Area Descr	sions: $\frac{1}{2}$	6.5	ft. X	14	ft.	
	Eistura Gr	id·		ft X		ft. (cente	er-to-center)
	Fivture Tv	pe: <u>S.</u>	W. Sa	a Crole			,
	Switching	- Type:	WS	No	2		
		ity to User:					
	Hours of O		ı				
	Lamp Model					Model:	
	Ť	Ballast/		No.	5411454		
		<u>Fixture</u>		<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	,1			6	24	56	
	-7-						
	2 &	In unit		laurps	ATA SHEET		
 DG.	#				ATA SHEET		ROOM #_267
 DG.	#Area Descr	·iption:	LIGHTI	ng survey d			ROOM #_267
 DG.	#Area Descr	ription:		NG SURVEY D	ATA SHEET	ft.	
 DG.	#Area Descr Area Dimen	ription:	LIGHTII	NG SURVEY D			ROOM #_267 er-to-center)
 DG.	#Area Descr Area Dimen Fixture Gr Fixture Ty	ription: usions: rid: ype:S	LIGHTII	MG SURVEY D Hice ft X gg Cate	(U)		
 DG.	#Area Descr Area Diment Fixture Gr Fixture Ty Switching	ription: sions: rid: rpe:S. - Type:	LIGHTII O- 14.5 VM &	MG SURVEY D Fice ft X gg Cate No.	(U)		
 DG.	#Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil	ription: sions: rid: rpe: Type: ity to User:	LIGHTII	Pice ft X gcode No.	1		
 DG.	#Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription: sions: rid: rpe: Type: ity to User:	LIGHTII	flice ft X gcode No.	(4	ft. (cent	
 DG.	#Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model	ription: sions: rid: ype: Type: ity to User: peration:	LIGHTII	fice ft X ft X ng Cate No.	(4		
DG.	#Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription: sions: rid: rpe: Type: ity to User:	LIGHTII	flice ft X gcode No.	(4	ft. (cent	
DG.	#Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/	ription: sions: rid: rpe: Type: ity to User: peration: Ballast/	LIGHTII	MG SURVEY D Fice ft X gc Cate No.	(4 1 Ballas	ft. (cent	er-to-center)

DG.	#						
	Area Descri	ption: _	Offic	le			
	Area Dimens	ions: _	34	ft X	14.5	ft.	
	Fixture Gri	id:		ft X		ft. (cent	er-to-center)
	Fixture Typ		S.M. S.	gg Grafe			
	Switching -				1	<u>.</u>	
	Accessibili	ity to Use	er: 90	rod			
	Hours of Op		7				
	Lamp Model:	- 1	٤ 40 ر	unip	Ballast	Model:	
	Lamps/		/	No.			F.0
	<u>Fixture</u>	<u>Fixture</u>		<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	2	_	_8_	70	79	
	1 W	indow i	mets				
	γω	unam c	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	I						
			LIGHTI	NG SURVEY D	ATA SHEET		
.DG.	#		LIGHTI	NG SURVEY D	ATA SHEET		ROOM #_270
 DG.		 iption:	LIGHTI	NG SURVEY D	ATA SHEET		ROOM #_27°
	Area Descr	•	LIGHTI		ATA SHEET	ft.	ROOM #_270
DG.	Area Descr Area Dimen	sions: _	0	Hice			ROOM #_27s ter-to-center)
	Area Descr Area Dimen Fixture Gr	sions: _ id:	27.5	fice ft X ft X			
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty	sions: _ id: pe:	22.5 8,W, Eq	Hice — ft X — g Crafe			
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	sions: _ id: pe: - Type:	22.5 S.W. Eq W	ft X _ ft X _ g Crafe No	14.5		
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	sions: _ id: pe: - Type: ity to Us	22.5 8,W, Eq We ser: 90	ft X _ ft X _ g Crafe No	14.5		
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	sions: _ id: pe: - Type: ity to Us peration:	27.5 S.W. Eq We ser: 90	ft X _ ft X _ g Crafe No	14.5		
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	sions: _ id: pe: - Type: ity to Us peration:	27.5 8.W. Eq We ser: 900 34/40 N	fice ft X g Crafe No.	14.5 1 Ballast	ft. (cent	ter-to-center)
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	sions: _ id: pe: - Type: ity to Us peration:	27.5 8.W. Eq We ser: 90 34/40 n	fice ft X g Crafe No. wix	14.5	ft. (cen	
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	sions: id: pe: Type: ity to Us peration: : Ballast	27.5 8.W. Eq We ser: 90 34/40 n	fice ft X grafe No. No.	14.5 1 Ballast	ft. (cent	ter-to-center)
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	sions: _ id: pe: Type: ity to Us peration: : Ballast Fixture	27.5 8.W. Eq We ser: 90 34/40 n	ft X ft X g Crafe No No No Fixture	14.5 Ballast FC	ft. (censor)	ter-to-center)
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	sions: _ id: pe: Type: ity to Us peration: : Ballast Fixture	27.5 8.W. Eq We ser: 90 34/40 n	ft X ft X g Crafe No No No Fixture	14.5 Ballast FC	ft. (censor)	ter-to-center)
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	sions: _ id: pe: Type: ity to Us peration: : Ballast Fixture	27.5 8.W. Eq We ser: 90 34/40 n	ft X ft X g Crafe No No No Fixture	14.5 Ballast FC	ft. (censor)	ter-to-center)
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	sions: _ id: pe: Type: ity to Us peration: : Ballast Fixture	27.5 8.W. Eq We ser: 90 34/40 n	ft X ft X g Crafe No No No Fixture	14.5 Ballast FC	ft. (censor) Model:	ter-to-center)
DG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	sions: _ id: pe: Type: ity to Us peration: : Ballast Fixture	27.5 8.W. Eq We ser: 90 34/40 n	ft X ft X g Crafe No No No Fixture	14.5 Ballast FC	ft. (censor) Model:	ter-to-center)

the season for place of the

BLDG.	# 10020				ROOM #
bebu.	Area Description: Ods	2 ND Floor	- Hallu	ney	
		ft X			
		ft X			er-to-center)
	- (\) 0 -	101			
	Switching - Type:	No. 5. 1	perwin	s zon main	hallway
	Accessibility to User: _	Fair		-	
	Hours of Operation:				
	Lamp Model: Compact	Fluor, 2 tube	Ballast	Model:	
	Lamps/ Ballast/	No.			5 0
	<u>Fixture</u> <u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
Main	1	8.of 12	<u>4</u>	0.5	
L		1 of 3	4	38	
wor R	4 2	<u></u>	68	38	
R	1	of 3		0.2	
BLDG.	# <u>10020</u>	. /	0 -1	1 6 1 2	ROOM # 207
	Area Description:	durin Office	Suite -	Locked L	flets out <
	Area Dimensions:	ft X		ft.	
	Fixture Grid:	ft X		ft. (cent	er-to-center
	Fixture Type:				
	Switching - Type:				
	Accessibility to User:				
	Accessibility to User:				
	Accessibility to User: Hours of Operation: Lamp Model:				
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballas	t Model:	
	Accessibility to User: Hours of Operation: Lamp Model:		Ballas		
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballas	t Model:	
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballas	t Model:	
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballas	t Model:	
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballas	t Model:	
ı	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballas	t Model:	

# 100	20					ROOM #
Area	Descri	ption:B	rufnig Room			
Area	Dimens	ions:	ft X		_ ft. &'	
Fixtu	re Gri	d:	ft X _		ft. (cent	er-to-center)
Fixtu	re Typ	e: <u>Rec</u>	'd Flu w/ oca	ylic	_	
Switc	hing -	Type: dimm	ver No. Z	, •	_	
Acces	sibili	ty to User: _				
Hours	of Op	eration:	Internettant			1-11 =02-1 =
Lamp	Model:	- FYOT	12CU	Ballast	Model: Mag	he fer 302-4-7C
Lamps	/	Ballast/	No. <u>Fixture</u>	FC	FC	FC
4			12	40	100	
Juc	and. 8		34W Camps			
						ROOM # 200
#		LI	GHTING SURVEY DA			ROOM #_200
#Area	Descr	LI iption:	GHTING SURVEY D	ATA SHEET		ROOM #_200
#_ Area Area	Descr Dimens	LI iption: sions:	Scenty ft X		ft.	
#Area Area Fixtu	Descr Dimens	iption:sions:	Security ft X ft X	ATA SHEET	ft.	ROOM #_200
#Area Area Fixtu	Descr Dimensure Gr	iption: sions: id: pe:Rec'd	Security ft X Gard	ATA SHEET	ft.	
#Area Area Fixtu Fixtu Swite	Descr Dimensure Gr	iption: sions: id: pe:Rec'd - Type:	Security ft X the Georgian	ATA SHEET	ft.	
Area Area Fixtu Fixtu Switc Acces	Describinens Dimens Dim	iption: sions: id: Pe:Rec'd - Type: ity to User:	Security ft X the Georgian of the Security ft X ft X ft X ft X	ATA SHEET	ft.	
Area Area Fixtu Fixtu Switc Acces Hours	Descr Dimensure Gr are Type thing sibil	iption: sions: id: pe: Type: ity to User: peration:	Security ft X Gard	ATA SHEET	ft. ft. (cent 	
Area Area Fixtu Fixtu Switc Acces Hours Lamp	Description of Open Model	iption: sions: id: pe: Type: ity to User: peration:	Security ft X ft X Vocant W5 No. 24h/der	ATA SHEET	ft.	
Area Area Fixtu Switc Acces Hours Lamp	Description of Operation of Ope	iption: sions: id: pe: Type: ity to User: peration:	Security ft X the Georgian of the Security ft X ft X ft X ft X	ATA SHEET	ft. ft. (cent 	
Area Area Fixtu Fixtu Switc Acces Hours Lamp	Description of Operation of Ope	iption: sions: id: pe: Type: ity to User: peration: : Ballast/	Security ft X ft X Scard No.	ATA SHEET 2. Ballast	ft. ft. (cent 	cer-to-center

LDG.	#	1		, End	م RUUM #
	#Area Description:	Cutby Hole	South	End (Ha	luey)
	Area Dimensions:	ft X		rt.	
	Fixture Grid:	ft X		ft. (cent	er-to-center)
	Eivtura Tyna:	M. Sac Cresta	•		
	Switching - Type:	? No?	0		
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model:		Ballas	t Model:	
	Lamps/ Ballast/ Fixture Fixture			<u>FC</u>	<u>FC</u>
	4 2		47		
3LDG.	. #	IGHTING SURVEY DA			ROOM #
BLDG.	# Area Description:				ROOM #
BLDG.	Area Description:	ft X		ft.	
BLDG.	#Area Description: Area Dimensions: Fixture Grid:	ft X ft X		ft. ft. (cen	
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X		ft. ft. (cen	
BLDG.	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	ft X ft X No		ft. ft. (cen	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	ft X ft X No		ft. ft. (cen	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	ft X ft X No		ft. ft. (cen 	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	ft X ft X ft X		ft. ft. (cen 	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	ft X ft X No	Ballas	ft. ft. (cen 	ter-to-center)
BLDG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X ft X No No	Ballas	ft. ft. (cen st Model:	ter-to-center)
BLDG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X ft X No No	Ballas	ft. ft. (cen st Model:	ter-to-center)
BLDG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X ft X No No	Ballas	ft. ft. (cen st Model:	ter-to-center)
BLDG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X ft X No No	Ballas	ft. ft. (cen st Model:	ter-to-center)

RIDG	. #				
DLDG.	Area Description:	Ridt Wwe	1		
i	Area Dimensions:	ft Y		ft	•
	Fixture Grid:			 ft (cent	er-to-center)
•	Fixture Type:				
	Switching - Type:				
	Accessibility to User				
	Hours of Operation:		_	Model	
	Lamp Model:		_ Dailasc	Model.	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	FC	<u>FC</u>	FC +
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ece exi	to $\frac{1}{z}$ $\frac{1}{z}$				
a Scal	nto 4 2	1_	53		<u> </u>
//					
		LIGHTING SURVEY	DATA SHEET		
			DATA SHEET		
 BLDG	. #		DATA SHEET		ROOM #
BLDG	i. #	LIGHTING SURVEY			ROOM #:
BLDG	. # Area Description:	Center W	vy		ROOM # <u>.</u>
BLDG	. # Area Description: Area Dimensions:	Center W ft X	vj	ft. ft. (cen	
BLDG	Area Description: Area Dimensions: Fixture Grid:	Center W ft X ft X	vj	ft. ft. (cen	
BLDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	Center W ft X te below	vg	ft. ft. (cen	
BLDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Center W ft X ft X below WS CB No	vj 0, 2	ft. (cen _	
BLDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use	Center W ft X ft X ft X se below WS CBS No r:	vj 0, 2	ft. (cen _	
BLDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation:	Center W ft X ft X below WS CB No r:	vg 0, 2	ft. (cen _	ter-to-center)
BLDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model:	Center W ft X ft X below WS CS No No.	e Z Ballas	ft. (cen t Model:	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Center W ft X ft X below WS CS No. No.	© Z Ballas	ft. (cen _	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Center W ft X ft X below WS CS No. No.	e Z Ballas	ft. (cen t Model:	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Center W ft X ft X below WS CS No. No.	e Z Ballas	ft. (cen t Model:	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model: Lamps/ Fixture Fixture Accessible Ballast/ Fixture	Center W ft X ft X ge below WS CS No r: No Fixture 4	e Z Ballas	ft. (cen t Model:	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Center W ft X ft X ge below WS CS No r: No Fixture 4	e Z Ballas	ft. (cen t Model:	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Center W ft X ft X ge below WS CS No r: No Fixture 4	e Z Ballas	ft. (cen t Model:	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Center W ft X ft X ge below WS CS No r: No Fixture 4	e Z Ballas	ft. (cen t Model:	ter-to-center)

DG.	#				ROOM #
	Area Description:	Left Wing	(
	Area Dimensions:	ft X		ft. B'	
	Fixture Grid:	ft. X		ft. (cent	ter-to-center)
	Fixture Type: Re-	ed IXY Genul			•
	Switching - Type:	WSER NO.	QZ	_	
	Accessibility to User				
	Hours of Operation:				
	Lamp Model:				
	Lamps/ Ballast/ Fixture Fixture	No.		<u>FC</u>	<u>FC</u>
	<u> 1</u>		20	7.	
	Inc. East Sign				
		LICUTING SUBVEY	DATA SUEET		
	#	LIGHTING SURVEY	DATA SHEET		ROOM #.
 .DG.	#		DATA SHEET		ROOM #
 _DG.	Area Description:	•			ROOM #
	Area Description: Area Dimensions:	ft X _		ft.	
DG.	Area Description: Area Dimensions: Fixture Grid:	ft X _ ft X _		ft. ft. (cen	
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X		ft. ft. (cen	
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	ft X ft X		ft. ft. (cen 	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User	ft X _ ft X _ No		ft. ft. (cen 	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	ft X ft X ft X		ft. ft. (cen 	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model:	ft X _ ft X _ No		ft. ft. (cen 	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	ft Xft Xft X	Ballas	ft. ft. (cen 	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	ft Xft Xft X	Ballas	ft. ft. (cen _ t Model:	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	ft Xft Xft X	Ballas	ft. ft. (cen _ t Model:	ter-to-center

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	#_10030_					ROOM #
		ion: Cox	sevence lu			
	Area Dimension	ne:	ft X		ft. 21/2	
	Fixture Grid:		ft X		ft. (cente	r-to-center)
	Fixture Type:	Rec'd F	Priomotic			
	Switching - Ty	vne: Wa	9 No.	4	_	
	Accessibility	to User:‹	Good			
	Hours of Opera	ation:	<i>l</i>			
					Model:	
	Lamps/ Ba	allast/	No. Fixture		<u>FC</u>	<u>FC</u>
	4	z	Z	65	50	
					-	
		 LIG	HTING SURVEY DA	ATA SHEET		
	#					ROOM #
LDG.						ROOM #
LDG.		ion: <u>S</u> w	trance Hoelux		ft.	ROOM #
LDG.	Area Descript Area Dimensio Fixture Grid:	ion: <u>Sw</u>	trance Haelux ft X	org		
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type:	ns:Rac'd 1	trance Hoelux ft X ft X Prism	ory	ft. (cent	
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T	ion: ons: Rac'd 1	trance Hoelux ft X ft X Prism No.	ey 2	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T	ion: ons: Rac'd 1	trance Hoelux ft X ft X Prism	ey 2	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper	ration:	trance Hollux ft X ft X Prim No. 900d	r	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model:	ration:	trance Hollux ft X _ ft X _ Prism No good	r	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/ B	ration:	trance Hollux ft X ft X Prim No. Sood No. Fixture	r	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/ B	ration:	trance Hollux ft X ft X Prim No. No.	z Ballast	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/ B	ion: ins: Racid 1 Type: to User: ration: Ballast/ Fixture	trance Hollux ft X ft X Prim No. Sood No. Fixture	z Ballast	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/ B	ion: ins: Racid 1 Type: to User: ration: Ballast/ Fixture	trance Hollux ft X ft X Prim No. Sood No. Fixture	z Ballast	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/ B	ion: ins: Racid 1 Type: to User: ration: Ballast/ Fixture	trance Hollux ft X ft X Prim No. Sood No. Fixture	z Ballast	ft. (cent	er-to-center)
LDG.	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/ B	ion: ins: Racid 1 Type: to User: ration: Ballast/ Fixture	trance Hollux ft X ft X Prim No. Sood No. Fixture	z Ballast	ft. (cent	er-to-center)

BLDG.	#			ROOM #
	Area Description:	Office 1 File Room		
	Area Dimensions:	ft X	ft. jø"	
	Fixture Grid:	ft X	ft. (cent	er-to-center)
	Fixture Type: Re.	c'd Prism		
•	Switching - Type:	WS No. 1		
		Soud		-
	•	Ballas		
	Lamps/ Ballast/ Fixture Fixture	No.	<u>FC</u>	<u>FC</u>
	4 2	4 49	47	
LDG.	#			ROOM #
	Area Description:	Storage		
	Area Dimensions:	ft X	ft. 💆	
	Fixture Grid:	ft X		er-to-center
	Fixture Type: Rec		- Additional	
	Switching - Type:	W5 No		
		~ 1		
	Accessibility to User:	good		
	Accessibility to User: Hours of Operation:	<i>J</i>		
	Accessibility to User: Hours of Operation: Lamp Model:	Ballas	st Model:	
	Accessibility to User: Hours of Operation:	No. Fixture FC	st Model:	<u>FC</u>
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	Ballas No.		
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No. Fixture FC	<u>FC</u>	
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4 2	No. Fixture FC	<u>FC</u>	
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4 2	No. Fixture FC	<u>FC</u>	
	Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4 2	No. Fixture FC	<u>FC</u>	

BLDG.	#					ROOM #
	Area Descr	intion:	Office 1			
			ft X		ft. 9"/	v
	Fixture Gr	id:	ft X		_ ft. (cent	er-to-center)
	Fixture Tv	pe: Rac	'd Prism.			
	Switching	- Type: \	WS_No	1	•	
	Accessibil	ity to User:	good			
	Hours of O		l			
		:				
	·	Ballast/	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	4		2	<u>ー</u> フ(68	
						
		LI	GHTING SURVEY DA	ATA SHEET		
BLDG.	#		<u> </u>	ATA SHEET		ROOM #
BLDG.	Area Descr	ription:	Open Of	fice	2'/	
BLDG.	Area Descr	ription:	Open Of ft X_	fice	ft. 9'/s	<u></u>
BLDG.	Area Descr Area Dimen	ription: sions:	Open Of ft X ft X	fice	_ ' ' '	<u></u>
BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty	ription: usions: rid: roe: Rec'd	Open Of ft X ft X Prisin	fice	_ ft. (cent	<u></u>
BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription: usions: rid: rpe:Rec'd - Type:	Open Of ft X _ ft X _ Prim W3 No. 2	fice eithe	ft. (cent _ - 	► ter-to-center
BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription: usions: rid: rpe:Rec'd - Type: ity to User: _	Open Of ft X _ ft X _ Prisin W3 No. 2	fice	ft. (cent	► ter-to-center
BLDG.	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of O	ription: isions: rid: rpe:Rec'd - Type: ity to User: Operation:	Open Of ft X _ ft X _ Prim W3 No. 2	fice	ft. (cent	► ter-to-center
BLDG.	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model	ription: sions: rid: rpe: Type: ity to User: peration: :	Open Of ft X _ ft X _ Prisin WS No. 2	fice	ft. (cent	► ter-to-center
BLDG.	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of O	ription: isions: rid: rpe:Rec'd - Type: ity to User: Operation:	Open Of ft X _ ft X _ Prisin W3 No. 2	fice	ft. (cent	► ter-to-center
BLDG.	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/	ription: sions: rid: rpe:Rec'dType: ity to User: Operation: : Ballast/	Prim No. Fixture	fice eithe Ballast	ft. (cent	ter-to-center
BLDG.	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: sions: rid: rpe:Rec'dType: ity to User: Operation: : Ballast/ Fixture	Open Of ft X _ ft X _ Priin	tice Ballast FC	ft. (cent	ter-to-center
	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: sions: rid: rpe:Rec'dType: ity to User: Operation: : Ballast/ Fixture	Prim No. Fixture	tice Ballast FC	ft. (cent	ter-to-center
BLDG.	Area Descr Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/ Fixture	ription: sions: rid: rpe:Rec'dType: ity to User: Operation: : Ballast/ Fixture	Prim No. Fixture	tice Ballast FC	ft. (cent	ter-to-center

USI's LITE*PRO U2.27E Point-By-Point Numeric Output 11:34 11-Feb-95 PROJECT: 10-030 AREA: EAST HALLWAY GRID: Ceiling Ualues are FC, SCALE: 1 IN= 4.0FT, HORZ GRID (U), HORZ CALC, Z= 2.5 Computed in accordance with IES recommendations

1.69 1.38 MAX/MIN= AUE/MIN= AUE=23.5 MAX=28.7 + MIN=17.0

R2 (2) = 9602 COLUMBIA 5PS2*-52-242, (2) F40CW/RS/WM, LLF= 0.63

Y-AXIS

23.0 19.0 15.0 X-AXIS 9.0 7.0 5.0 3.0

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LIGHTING SURVEY DATA SHEET	
Area Dimensions:	
Fixture Grid:	
Fixture Type:	-center).
Switching - Type:	
Accessibility to User:	
Hours of Operation: Lamp Model:	
Lamp Model:	
Lamps/ Ballast/ Fixture Fixture Fixture FC FC LIGHTING SURVEY DATA SHEET DG. #	
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamp Model: Lamp Model: Lamp Model: CARCES SURVEY DATA SHEET ROC ACCESSION SURVEY DATA SHEET ROC FROC FROC FIXTURE 3, 4,5,6 At. Ft. Ft. Ft. Ft. Ft. Ft. Ft.	FC .
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Lamp Model: Lamp Model: ROC Affice 3, 4,5,6 ft X	
Area Dimensions: ft X ft. Fixture Grid: ft X ft. (center-to-to-to-to-to-to-to-to-to-to-to-to-to-	M #
Area Dimensions: ft X ft. Fixture Grid: ft X ft. (center-to-to-to-to-to-to-to-to-to-to-to-to-to-	·
Fixture Grid: ft. (center-to-fixture Type: Recd Proom	
Fixture Type: Recd Prom Switching - Type: WS No. Accessibility to User: Good Hours of Operation: Ballast Model:	-center)
Switching - Type: WS No Accessibility to User: Hours of Operation: Ballast Model:	0000. /
Accessibility to User:	333. /
Hours of Operation: Ballast Model:	J. J
Lamp Model: Ballast Model:	
Fixture Fixture FC FC	
4 Z Z 91*	
* Lols of daylighting	

JLDu.	#					ROOM #
	Area Descri	intion:	Allie	# 4 B	morrhan	
	Area Dimens	iption: sions:	ft X		ft. 8'	
	Fixture Gri	id:	ft X		ft. (cent	er-to-center)
	Fixture Typ	ne: Rec'd	Presin			,
	Switching -	- Type:	S No.	(-	
	Accessibili	ity to User:	Tood			
	Hours of Op		1			
	•					
	Lamps/		No.			· -
		<u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2	1	Z			
			•			
		LIG	HTING SURVEY DA	ATA SHEET		
BLDG.	#	LIG	HTING SURVEY DA	ATA SHEET		ROOM #
BLDG.				ATA SHEET		ROOM #
BLDG.	Area Descri	iption:	Centroom		ft.	ROOM #
BLDG.	Area Descri	iption:	Cestroom ft X	ATA SHEET		
BLDG.	Area Descri Area Dimens Fixture Gri	iption:	Cestroom ft X		 ft. (cent	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	iption: sions: id: pe:S.m. Str	Cestroom ft X ft X ip 2 or ceifu	iz I on wa	ft. (cent	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching	iption: sions: id: pe:	Cestroom ft X ft X ip Z or ceifu 13 No.	% 1 on ωα	ft. (cent	er-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching	iption: sions: id: pe: Type: ity to User:	Cestroom ft X ft X ip Z or ceifu 13 No.	is 1 on wa	ft. (cent	er-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	iption: sions: id: pe: Type: ity to User: peration:	ft X ft X ft X ip 7 or ceifu JS No good	-3 1 on wa	ft. (cent	er-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	iption: sions: id: pe: Type: ity to User: peration: Ballast/	ft X ft X ft X ft X ft X ft X No No No	× 1 σ ωα l Ballast	ft. (cent	er-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	iption: sions: id: pe: Type: ity to User: peration: Ballast/	ft X ft X ft X ft X ft X ft X JS No No No No Fixture	3 1 σ ωα l Ballast FC	ft. (cent	er-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	iption: sions: id: pe: Type: ity to User: peration: Ballast/	ft X ft X ft X ft X ft X ft X No No No	× 1 σ ωα l Ballast	ft. (cent	er-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	iption: sions: id: pe: Type: ity to User: peration: Ballast/	ft X ft X ft X ft X ft X ft X JS No No No No Fixture	3 1 σ ωα l Ballast FC	ft. (cent	er-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	iption: sions: id: pe: Type: ity to User: peration: Ballast/	ft X ft X ft X ft X ft X ft X JS No No No No Fixture	3 1 σ ωα l Ballast FC	ft. (cent	er-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	iption: sions: id: pe: Type: ity to User: peration: Ballast/	ft X ft X ft X ft X ft X ft X JS No No No No Fixture	3 1 σ ωα l Ballast FC	ft. (cent	er-to-center)

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G.	#					ROOM #
	Area Description: _	Jan	Hora Ro	7000		
	Area Dimensions: _					
	Fixture Grid:		'		ft. (cent	er-to-center)
	Fixture Grid:	Roll Poi	'			
	Fixture Type: Switching - Type:	1110	Ma		_	
	Accessibility to Use	- W			-	
	Hours of Operation:					
	Lamp Model:			םמוומטנ	Model:	
	Lamps/ Ballast, Fixture Fixture		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	2		2	56	63	
		LIGHTIN	NG SURVEY D	ATA SHEET		
 OG.	#	LIGHTIN	NG SURVEY D	ATA SHEET		ROOM #
		7 0.1				-
	Area Description: _	044	fice 7			-
	Area Description: _ Area Dimensions: _	7 0.1	fice 7		ft.	
	Area Description: _ Area Dimensions: _ Fixture Grid:	044	fice 7 ft X ft X		ft.	
	Area Description: _ Area Dimensions: _ Fixture Grid: Fixture Type:	Off Pecid Pyra	fice 7 ft X ft X		ft. ft. (cent _	
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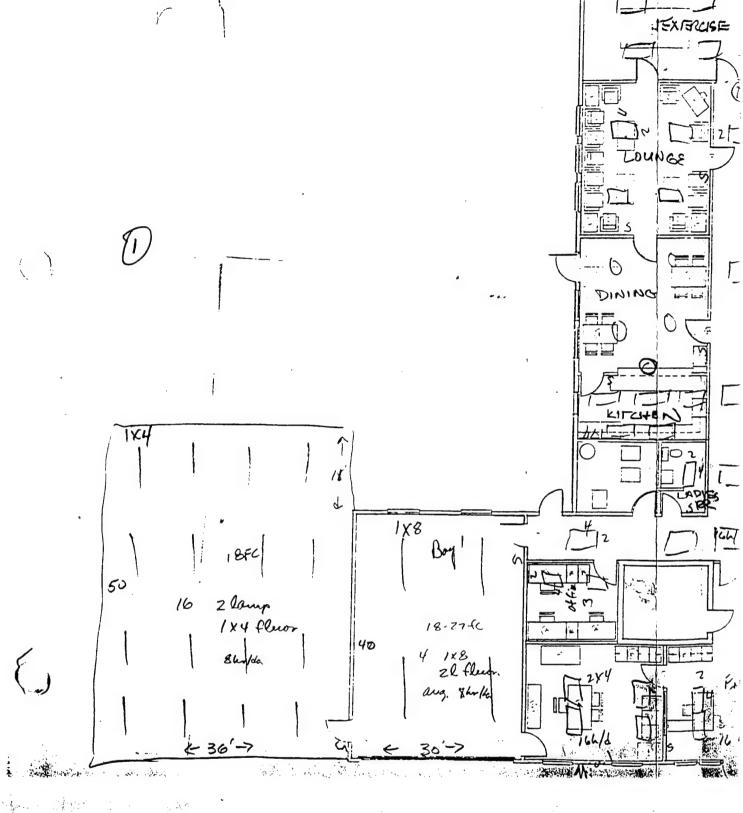
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LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: ions: d: e:\$\mathcal{U}\tau	Men's k ft X ft X Gasheled St Ws No.	Poom / U	Jowen's Ri ft. ft. (cen	
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			WS_ No1			
	Hours of O	peration:				
				Ballast	Model:	
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		 LI	GHTING SURVEY DA	TA SHEET		
BLDG.	# Area Descr	ription:	Open Office	# 2		ROOM #
BLDG.		ription:	Open Office	# 2	ft. § (ROOM #
BLDG.	Area Descr	ription: nsions: rid:	Open Office ft X_ ft X_	# 2	ft. 彡 ′ ft. (cent	
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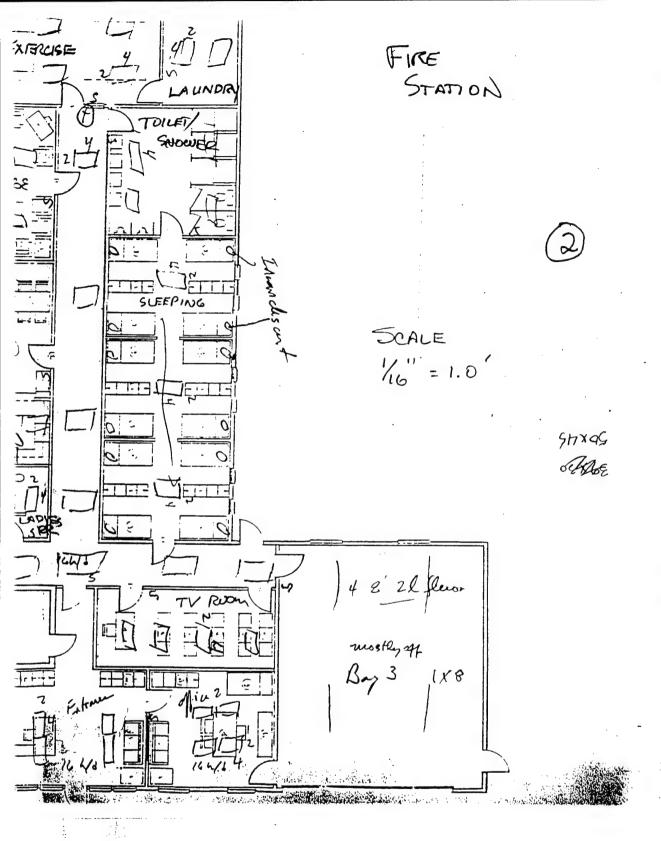
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	Accessibility to User:					
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	Fixture Fixture		<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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		LIGHTING	i SURVEY DA	ATA SHEET		200M #
LDG.	#					ROOM #
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LDG.	Area Description:	Sa	uth Suto	ance.	ft. &'	
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LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:R	San Lec'd Pi	eth Sute _ ft X _ _ ft X _	ance.	ft. (cen -	
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	San Lec'd Pi WS	th Sute ft X _ ft X _ No	anco.	ft. (cen - -	ter-to-center
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BLDG.	# 13010		LIGHTIN	G SURVEY DA	ATA SH	HEET		ROOM #
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BLDG.	Area Descript	tion:		ft X		f	t.	ROOM #
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	Hours of Operation: _				
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	Lamps/ Ballast/ Fixture Fixture	No.		<u>FC</u>	<u>FC</u>
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	Switching - Type: Accessibility to User:			•	
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	<u>Fixture</u> <u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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Switching - Type: No Accessibility to User: No Hours of Operation: Lamp Model:	o		
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Hours of Operation: Lamp Model:			
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Area Description: f Area Dimensions: f	ft X ft X	ft. (cen	
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Area Description: f Area Dimensions: f	ft X ft X ft X ngl	ft. (cen	ter-to-center)
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		L1	IGHTING SURVEY DA	ATA SHEET		
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	Hours of Operation:			Anda] ·	
	Lamp Model:	Ma	Dallas.	10ue i	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	no. F <u>ixture</u>	<u>FC</u>	<u>FC</u>	FC
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LDG.	Area Description:	R Exercise 6	Eur	_ ft.	,
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LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	R Eyencise (ft X _ ft X _ Rec'd	Eur	_ ft.	
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	REference & ft X ft X WS No.	Cur	_ ft.	
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	REference & ft X ft X WS No.	Cur	_ ft.	
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	REference & ft X ft X WS No.	en Waeryl	_ ft. _ ft. (cent	cer-to-center)
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	REJENCIAE E ft X ft X WS No. Good	en Waeryl	_ ft.	cer-to-center)
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	Francise & ft X ft X ft X Ft X No No No	w/acryl / Ballast	_ ft. _ ft. (cent	cer-to-center)
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			LIGHTIN	G SURVEY D	ATA SHEET		
			 LIGHTIN	G SURVEY D	ATA SHEET		ROOM #
BLDG.	#				ATA SHEET		ROOM #
BLDG.	Area Descr		Rash	run/Sha	uv		ROOM #
BLDG.	Area Descr Area Dimen	iption:	Rastr	run / Slem ft X	ser	ft.	
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BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty	rid:	Rash	run/Slen ft X _ ft X _ Swyl W No.	-A 2	ft. ft. (cent 	er-to-center)
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BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model	rid: rid: rpe: Type: lity to User Operation:	Rash S.M. (WS:	tu / Shu ft X _ ft X _ Sural w No ord	-A 2	ft. ft. (cent 	er-to-center)
BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model	rid: /pe: - Type: ity to User Operation:	Rash S.M. (WS:	tu / Shu ft X _ ft X _ Surgh w No vod	Ballas FC	ft. ft. (cent t Model:	er-to-center)
BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty	rid:	Rash	run/Slen ft X _ ft X _ Swyl W No.	-A 2	ft. ft. (cent 	er-to-cent
BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model	rid: rid: rpe: Type: lity to User Operation:	Rash S.M. (WS:	tu / Shu ft X _ ft X _ Sural w No ord	-A 2	ft. ft. (cent 	er-to-center
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	Hours of Operation:				
	Lamp Model:			Model:	
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į	rixture Type Switching -	Type: W)S No.	1	_	
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		Ballast/	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
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LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: ions: d: Rec'd	Ladies Re ft X _ ft X _ Fli w/ acrylic WS No.	ol	ft. ft. (cen	
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LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ption: ions: d:Rec'd Type: ty to User: peration:	Ladies Reg ft X ft X ft X Fl. w/ acrylic WS No Cyool	of 1	ft. ft. (cen	ter-to-center)
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	ption: ions: d:Rec'd Type: ty to User: peration:	Ladies Remoder	of 1	ft. (cen _ _	ter-to-center)

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G.	#				ROOM #
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	Eintung Type: 5, VM	. IXS gasheted	druta 1	_	
	Switching - Type:	NS No. 1		- -	
	Accessibility to User: _	good			
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	Lamp Model: F967	12 Slimline	Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>		<u>FC</u>	FC
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	LI	 IGHTING SURVEY DA	ATA SHEET		
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DG .	. # Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	ft X ft X No		ft. ft. (cen 	ter-to-center)
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.DG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	ft X ft X No		ft. ft. (cen 	ter-to-center)
.DG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	ft X ft X No		ft. ft. (cen 	ter-to-center)
.DG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	ft X ft X No		ft. ft. (cen 	ter-to-center)
.DG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No.	Ballas	ft. ft. (cen _ t Model:	ter-to-center)
.DG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No.	Ballas	ft. ft. (cen _ t Model:	ter-to-center)
.DG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No.	Ballas	ft. ft. (cen _ t Model:	ter-to-center)

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BLDG.	# 13010					ROOM #
		intion:	Offices a	l alike		
	Area Dimen:	sions:	Offices we		ft. 10'	
	Fixture Gri	id:	ft X		_ ft. (cent	er-to-center).
	Fixture Typ	pe: S.W.	ZXU with plantic	e cover		
	Switching -	- Type:	WS No. 1			
	Accessibil	ity to User: .	good - Fair			
		peration:	1 101 11.			
	•			Ballast N	1odel:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	<u>Fixture</u>		<u>FC</u>	<u>FC</u>
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		L	IGHTING SURVEY DA	TA SHEET		22014
BLDG.	. #					ROOM #
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	Switching	-		<u> </u>	•	
		ity to User:	1			
	Hours of O Lamp Model	•		Rallast	Model:	
	Lamps/	Ballast/	No.	U 411	11000.	
	<u>Fixture</u>	<u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
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	# 13010				ROOM #
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	Fixture Grid:	ft X			er-to-center).
	Fixture Grid: Fixture Type: K	7. 11 7.24		_ 100 (00	,61 00 00,
	Fixture Type: Switching - Type:	ula Na	1.		
	Switching - Type: _	NU	1		
	Accessibility to Use	•			
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	Lamp Model:			Model:	_
	Lamps/ Ballast/ Fixture Fixture	/ No. <u>Fixtur</u>		<u>FC</u>	<u>FC</u>
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LDG.	#				ROOM #
LDG.	#Area Description: _	Nallway			ROOM #
LDG.	#Area Description: _ Area Dimensions: _	Nallway ft X			
LDG.	Area Description: _			_ ft.	
LDG.	Area Description: Area Dimensions: Fixture Grid:	fť X	•	_ ft. _ ft. (cen -	
LDG.	Area Description: Area Dimensions: Fixture Grid:	ft X ft X		_ ft. _ ft. (cen -	
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	ft X ft X ft X S.M. W.A fengl US No.	•	_ ft. _ ft. (cen -	
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X S.M. W.A Acrof US No. er:good	•	_ ft. _ ft. (cen -	
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us	ft X ft X S.M. W.A Acrof US No. er:good	Z lither	_ ft. _ ft. (cen -	ter-to-center
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us Hours of Operation: Lamp Model: Lamps/ Ballast	ft X ft X ft X S.M., W.A fenf US No. er: Good No.	Z lither Ballast	ft. ft. (cen - - Model:	ter-to-center
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us Hours of Operation: Lamp Model:	ft X ft X ft X S.M., W.A fenf US No. er: Good No.	Z lither Ballast	_ ft. _ ft. (cen -	ter-to-center
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us Hours of Operation: Lamp Model: Lamps/ Ballast	ft X ft X ft X S.M., W.A fenf US No. er: Good No.	Z lither Ballast	ft. ft. (cen - - Model:	ter-to-center
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us Hours of Operation: Lamp Model: Lamps/ Ballast Fixture Fixture	ft X ft X ft X S.M., W.A fenf US No. er: Good No.	Z lither Ballast	ft. ft. (cen - - Model:	ter-to-center
LDG.	Area Description:	ft X ft X ft X S.M., W.A fenf US No. er: Good No.	Z lither Ballast	ft. ft. (cen - - Model:	ter-to-center
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us Hours of Operation: Lamp Model: Lamps/ Ballast Fixture Fixture	ft X ft X ft X S.M., W.A fenf US No. er: Good No.	Z lither Ballast	ft. ft. (cen - - Model:	ter-to-center
LDG.	Area Description:	ft X ft X ft X S.M., W.A fenf US No. er: Good No.	Z lither Ballast	ft. ft. (cen - - Model:	ter-to-center

BLDG.	#_13-020				ROOM #
	Area Description: Warring	ROOM			
	Area Dimensions: 18	ft X	7.5	ft.	
	Fixture Grid:				er-to-center).
	Fixture Type: 4 S.M.W.A				
	Switching - Type: WALL				•
	Accessibility to User: of				
	Hours of Operation:				
	Lamp Model: 40W		Ballas	t Model:_E	$\mathcal{B}_{}$
	Lamps/ Ballast/	No. <u>Fixture</u>	EC	<u>FC</u>	<u>FC</u>
	<u>Fixture</u> <u>Fixture</u>	Δ	FC	10	10
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	LIGHTIN	NG SURVEY DA	TA SHEET		
RIDG		NG SURVEY DA	TA SHEET		ROOM #-
BLDG.	# <u>13-020</u>		TA SHEET		ROOM #_
BLDG.	#13-020 Area Description: ENTRANCE	Forex			ROOM #
BLDG.	#13-020 Area Description: ENTRAGE Area Dimensions: 9	Forez ft X		ft.	
BLDG.	#13-020 Area Description: ENTRAGE Area Dimensions: 9 Fixture Grid:	F Forex ft X ft X		ft.	ROOM #ter-to-center)
BLDG.	#13-020 Area Description: ENTRAGE Area Dimensions: 9 Fixture Grid: 45.M. STA	Forex ft X _ ft X _ res	17	ft. ft. (cen	
BLDG.	#13-020 Area Description: ENTRAGE Area Dimensions: 9 Fixture Grid: 45.M. STA Fixture Type: 4 5.M. STA Switching - Type: WALL	Forex ft X _ft X _rps	17	ft. ft. (cen	
BLDG.	#13-020 Area Description: ENTRAGE Area Dimensions: 9 Fixture Grid: 4 Fixture Type: 4 5.M. STA Switching - Type: WALL Accessibility to User: 6	Forex ft X _ft X _rps	17	ft. ft. (cen	
BLDG.	#13-020 Area Description: ENTRAGE Area Dimensions: 9 Fixture Grid: 4. Fixture Type: 4.5.M. STA Switching - Type: WAU Accessibility to User: 6th Hours of Operation:	Forex ft X _ft X _rps	17	ft. ft. (cen 	ter-to-center)
BLDG.	#13-020 Area Description: ENTRADIE Area Dimensions: 9 Fixture Grid: 4. Fixture Type: 4.5.M. STA Switching - Type: WALL Accessibility to User: 6.5. Hours of Operation: Lamp Model: 40 W	F Forex ft X _ ft X _ res	17	ft. ft. (cen	ter-to-center)
BLDG.	#13-020 Area Description: ENTRAGE Area Dimensions: 9 Fixture Grid: 4. Fixture Type: 4.5.M. STA Switching - Type: WAU Accessibility to User: 6th Hours of Operation:	Forex ft X _ft X _rps	17	ft. ft. (cen 	ter-to-center)
BLDG.	#13-020 Area Description: ENTRADIE Area Dimensions: 9 Fixture Grid: 4. Fixture Type: 4 S.M. STA Switching - Type: WAU Accessibility to User: 61 Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/	F Forex ft X ft X No No No.	17 Ballas	ft. ft. (cen t Model: <u></u>	ter-to-center)
BLDG.	#13-020 Area Description: ENTRADIE Area Dimensions: 9 Fixture Grid: 4. Fixture Type: 4 S.M. STA Switching - Type: WAU Accessibility to User: 61 Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/	F Forex ft X ft X No No No.	77 Ballas	ft. ft. (cen t Model: <u></u>	ter-to-center)
BLDG.	#13-020 Area Description: ENTRANCE Area Dimensions: 9 Fixture Grid: 4. Fixture Type: 4 S.M. STA Switching - Type: WALL Accessibility to User: 6 Mall Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/ Fixture Fixture 2	F Forex ft X ft X No No No.	77 Ballas	ft. ft. (cen t Model: <u></u>	ter-to-center)
BLDG.	#13-020 Area Description: ENTRANCE Area Dimensions: 9 Fixture Grid: 4. Fixture Type: 4 S.M. STA Switching - Type: WALL Accessibility to User: 6 Mall Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/ Fixture Fixture 2	F Forex ft X ft X No No No.	77 Ballas	ft. ft. (cen t Model: <u></u>	ter-to-center)
BLDG.	#13-020 Area Description: ENTRADIE Area Dimensions: 9 Fixture Grid: 4. Fixture Type: 4 S.M. STA Switching - Type: WAU Accessibility to User: 61 Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/	F Forex ft X ft X No No No.	77 Ballas	ft. ft. (cen t Model: <u></u>	ter-to-center)

DI DC	417.47				ROOM #
RLDG.	# <u>13-620</u>	\ <u>-</u>			KUUM #
	Area Description: RECEA C				
			16.5	_	
				ft. (cent	er-to-center).
	Fixture Type: 4 S.M. STRI		1		
	Switching - Type: WALL		•		
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model: 40 W		Ballast M	lode1:	
	Lamps/ Ballast/ Fixture Fixture !	No. Fixture	<u>FC</u>	FC	 <u>FC</u>
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	LIGHTING	SURVEY DA	TA SHEET		
		SURVEY DA	TA SHEET		
BLDG.	# <u>13-020</u>	SURVEY DA	TA SHEET		ROOM #
BLDG.	#13-020 Area Description: RECORDS	SURVEY DA			ROOM #
BLDG.	# <u>13-020</u>	SURVEY DA	TA SHEET	ft.	ROOM #
BLDG.	#13-020 Area Description: RECORDS Area Dimensions: 17 Fixture Grid:	_ ft X _ ft X	16,5	•	ROOM #
BLDG.	#13-020 Area Description: RECORDS Area Dimensions: 17	_ ft X _ ft X	16,5	•	V-1800 V-M
BLDG.	#13-020 Area Description: RECORDS Area Dimensions: 17 Fixture Grid:	_ ft X _ ft X	16,5	•	V-1800 V-M
BLDG.	#13-020 Area Description: RECORDS Area Dimensions: 12 Fixture Grid: 4 SIM STRID	_ ft X _ ft X _ No(16,5	•	
BLDG.	#13-020 Area Description: RECORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 4 SIM STRID Switching - Type: WALL Accessibility to User: 05 Hours of Operation:	_ ft X _ ft X _ No(16,5	•	
BLDG.	#13-020 Area Description: RECORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 4 SIM STRID Switching - Type: WALL Accessibility to User: Ot	_ ft X _ ft X _ No(16,5	•	er-to-center)
BLDG.	#13-020 Area Description: RELORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 451M 5771D Switching - Type: WALL Accessibility to User: 05 Hours of Operation: Lamp Model: 40W Lamps/ Ballast/	_ ft X _ ft X _ No(Ballast M	ft. (cent	er-to-center)
BLDG.	#13-020 Area Description: RELORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 451M 5771D Switching - Type: WALL Accessibility to User: 05 Hours of Operation: Lamp Model: 40W Lamps/ Ballast/	_ ft X _ ft X _ No (_ No (_ No Fixture	Ballast M	ft. (cent	er-to-center)
BLDG.	#13-020 Area Description: RELORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 451M 5771D Switching - Type: WALL Accessibility to User: 05 Hours of Operation: Lamp Model: 40W Lamps/ Ballast/	_ ft X _ ft X _ No(Ballast M	ft. (cent	er-to-center)
BLDG.	#13-020 Area Description: RELORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 451M, 5771D Switching - Type: WALL Accessibility to User: 05 Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/ Fixture Fixture	_ ft X _ ft X _ No (_ No (_ No Fixture	Ballast M	ft. (cent	er-to-center)
BLDG.	#13-020 Area Description: RECORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 4 Sim STRID Switching - Type: WALL Accessibility to User: 0t Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/ Fixture Fixture	_ ft X _ ft X _ No (_ No (_ No Fixture	Ballast M	ft. (cent	er-to-center)
BLDG.	#13-020 Area Description: RELORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 451M, 5771D Switching - Type: WALL Accessibility to User: 05 Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/ Fixture Fixture	_ ft X _ ft X _ No (_ No (_ No Fixture	Ballast M	ft. (cent	er-to-center)
BLDG.	#13-020 Area Description: RECORDS Area Dimensions: 17 Fixture Grid: Fixture Type: 4 Sim STRID Switching - Type: WALL Accessibility to User: 0t Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/ Fixture Fixture	_ ft X _ ft X _ No (_ No (_ No Fixture	Ballast M	ft. (cent	er-to-center)

BL DG.	#13-020				ROOM #_
	·	# /			
	Area Description: 417"	£+ v	16,5	£+	
				_	er-to-center).
	Fixture Type: $4^{1}5$, M, 57 .				er-co-center).
	-				
	Switching - Type: WALL				
	Accessibility to User:				
	Hours of Operation:		P-13+	Madal. /-	- >
	Lamp Model: 40W	M-	Ballast	Model: <u></u> くプ	0
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	FC	FC	FC
	7 1	1			
		<u> </u>			
	LIGHTI	NG SURVEY D	ATA SHEET		
BLDG.	# <u>13-020</u>				ROOM #
	Area Description: Women's	Ram			
	Area Dimensions: SEE Ster	ef ft X		ft.	
	Fixture Grid:	ft X		- ft. (cent	er-to-center)
	Fixture Type: INCAO 75				•
	Switching - Type: WALL				
	Accessibility to User:			•	
	Lamp Model:			Model:	
	Lamps / Ballast/	No.	0011100		
	Fixture Fixture	<u>Fixture</u>	FC	FC	<u>FC</u>
		2	5		
•					
				=8'	1
					7 / 2
					13/2
				1	

BLUG.	#13-020		ROOM #
	Area Description: MENS PM		
	Area Dimensions: SEE DEAW ft	X	ft.
	7		ft. (center-to-center)
	Fixture Type: INCAD 75W		
	Switching - Type: WALL No		
	Accessibility to User: OK		
	Hours of Operation:		****
	Lamp Model:	Ballast Mo	odel:
		ure <u>FC</u>	FC FC
	LIGHTING SUR	VEY DATA SHEET	
BLDG.	#13-020		ROOM #
BLDG.	#13-020 Area Description: Doctors Of	FIÆ	ROOM #
BLDG.	Area Description: Doctors OF	F1/E X	ROOM #
BLDG.	Area Description: Doctors OF Area Dimensions: 17 ft Fixture Grid: ft	x	ft. ft. (center-to-center)
BLDG.	Area Description: Doctors OF Area Dimensions: 17 ft	x	ft. ft. (center-to-center)
BLDG.	Area Description: Doctors OF Area Dimensions: 17 ft Fixture Grid: ft	XX 	ft. ft. (center-to-center)
BLDG.	Area Description: Doctors OF Area Dimensions: 17 ft Fixture Grid: ft Fixture Type: 4/5, M. STRIP (3)	XX 	ft. ft. (center-to-center)
BLDG.	Area Description: Doctors Of Area Dimensions: 12 ft Fixture Grid: ft Fixture Type: 4'5,M, 5TRP (3) Switching - Type: W411 No Accessibility to User: Of Hours of Operation:	XX 	ft. ft. (center-to-center)
BLDG.	Area Description: Doctors Of Area Dimensions: 17 ft Fixture Grid: ft Fixture Type: 4/5, M, 577, P (3) Switching - Type: W411 No Accessibility to User: Of	XX	ft. ft. (center-to-center)
BLDG.	Area Description: Doctors Of Area Dimensions: 12 ft Fixture Grid: ft Fixture Type: 4'5,M, 5TRP (3) Switching - Type: W411 No Accessibility to User: Of Hours of Operation:	X	ft. ft. (center-to-center)
BLDG.	Area Description: Dottots Or Area Dimensions: 17 ft Fixture Grid: ft Fixture Type: 4/5, M, 577, P (3) Switching - Type: W411 No Accessibility to User: Ot Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No Fixture Fixture Fixture 7	X	ft. (center-to-center)
BLDG.	Area Description: Doctors Or Area Dimensions: 17 ft Fixture Grid: ft Fixture Type: 4/5, M, 577, P (3) Switching - Type: W411 No Accessibility to User: Ot Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No Fixture Fixture Fixture	XX	ft. (center-to-center)
BLDG.	Area Description: Dottots Or Area Dimensions: 17 ft Fixture Grid: ft Fixture Type: 4/5, M, 577, P (3) Switching - Type: W411 No Accessibility to User: Ot Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No Fixture Fixture Fixture 7	XX	ft. (center-to-center)
BLDG.	Area Description: Dottots Or Area Dimensions: 17 ft Fixture Grid: ft Fixture Type: 4/5, M, 577, P (3) Switching - Type: W411 No Accessibility to User: Ot Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No Fixture Fixture Fixture 7	XX	ft. ft. (center-to-center) del: 57/)

BLDG. #13-020					ROOM #
Area Description	n: Exam	ROOM			
Area Dimensions	, ,	ft X	131811	ft.	
Fixture Grid:	,			ft. (cent	er-to-center).
Fixture Type:	4' S,M, 5			_	
Switching - Typ	e: WALL	No	/	-	
Accessibility t	o User:	<u> </u>			
Hours of Operat	ion:				
Lamp Model:	10W		Ballast	Model: S7	2)
Lamps/ Bal <u>Fixture</u> <u>Fix</u>	last/ <u>ture</u>	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	/	_Z_	29		
	LIGHTI	NG SURVEY DA	ATA SHEET		
LDG. # <u>13-020</u>	LIGHTI	NG SURVEY DA	ATA SHEET		ROOM #
LDG. # <u>13-020</u> Area Descriptio	n: <u> </u>	NG SURVEY DA	ATA SHEET		ROOM #
	n: <u>Ратів</u> ят		ATA SHEET	ft.	ROOM #
Area Descriptio	n: <u>Ратів</u> ят	LOBBY ft X	IZ.		ROOM # <u>.</u>
Area Descriptio Area Dimensions	n: <u>Patient</u> : <u>7</u> 17"	LOBBY ft X _ ft X	IZ.		
Area Descriptio Area Dimensions Fixture Grid: Fixture Type: Switching - Type	1: <u>PATIENT</u> : 7'7" 4'S.M. Ac	LOBBY ft X ft X eylic No/	12		
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Type Accessibility to	1: <u>PATIENT</u> : 7'7" 4'5.M. Ac : WALL USET: O	LOBBY ft X ft X eylic No/	12		
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operat	1: <u>PATIENT</u> : <u>7'7"</u> 4'5.M. Ac : <u>WALL</u> : User: <u>Of</u>	LOBBY ft X ft X eylic No/	12	ft. (cent - -	er-to-center)
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operat Lamp Model:	1: PATIENT 1: 7'7" 4'5.M. Ac 1: WALL 1: User: Dt 1: 10 W	LOBBY ft X ft X ft X No/	12		er-to-center)
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operation Lamp Model: Lamps/ Bal	1: <u>PATIENT</u> : <u>7'7"</u> 4'5.M. Ac : <u>WALL</u> : User: <u>Of</u>	LOBBY ft X ft X eylic No/	12	ft. (cent - -	er-to-center)
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operation Lamp Model: Lamps/ Bal	1: PATIENT 1: 7'7" 4'5.M. Ac 1: WALL 1: User: D 1: JOW 1: J	LOBBY ft X ft X ft X No/ No/	/Z Ballast	ft. (cent	er-to-center)
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operat Lamp Model: Lamps/ Fixture Fixture Z	1: PATIENT 1: 7'7" 4'5.M. Ac 1: WALL 1: User: D 1: JOW 1: J	LOBBY ft X ft X ft X No/ No/	IZ Ballast FC	ft. (cent	er-to-center)
Area Dimensions Fixture Grid: Fixture Type: Switching - Type Accessibility to Hours of Operat Lamp Model: Lamps/ Bal Fixture Fix	1: PATIENT 1: 7'7" 4'5.M. Ac 1: WALL 1: User: D 1: JOW 1: J	LOBBY ft X ft X ft X No/ No/	IZ Ballast FC	ft. (cent	er-to-center)

BLDG. #13-020		ROOM #
Area Description: HALL		
Area Dimensions: 7/7/ ft X	85 ft.	
Fixture Grid: ft X		center-to-center)
	S.M. ACRY (1) 41 E	•
	R	1
Switching - Type: WALL No. / Accessibility to User: Ot		_/
Hours of Operation:		
Lamp Model: 40W	Ballast Model:	STD / ESB
Lamps/ Ballast/ No.	Darrase moder.	
Fixture Fixture Fixture	FC FC	FC
4 2 /	53 S	
	_	
15XT SION	ADEA	
16XIT SION 9' LEIL	AREA OF PLANEISLEIT	
9 2612	Province	
	•	
LIGHTING SURVEY D	ATA SHEET	
LIGHTING SURVEY D	ATA SHEET	
LIGHTING SURVEY D. BLDG. #_\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ATA SHEET	ROOM #
BLDG. #_13-020		ROOM #
BLDG. # <u>13-02</u> 0 Area Description: X-RAY DEVELS		ROOM #
BLDG. #_13-020 Area Description: X-RAY DEVELO	91NG 95 ft.	ROOM #(center-to-center)
BLDG. # $\frac{13-020}{0}$ Area Description: $\frac{X-RAY}{0}$ DEVECO Area Dimensions: $\frac{10'4'}{0}$ ft X	9.5 ft.	
Area Description: X-RAY DEVELO Area Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 1NCAD 75W	9.5 ft.	
Area Description: X-RAY DEVELO Area Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 1NCAD 75W Switching - Type: WALL No.	9,5 ft.	
BLDG. #_13-020 Area Description: X-RAY DEVELO Area Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 15 W	9,5 ft.	
BLDG. # 13-020 Area Description: X-RAY DEVELO Area Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 1NCAD 75 W Switching - Type: WALL No. Accessibility to User: 0K Hours of Operation:	9.5 ft.	(center-to-center)
Area Description: X-RAY DEVELONAREA Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 1NCAD 75W Switching - Type: WALL No. Accessibility to User: 0K Hours of Operation: Lamp Model:	9.5 ft.	(center-to-center)
Area Description: X-RAY DEVELO Area Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 1NCAD 75W Switching - Type: WALL No. Accessibility to User: OK Hours of Operation: Lamp Model:	9.5 ft.	(center-to-center)
Area Description: X-RAY DEVELONAREA Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 100 75 W Switching - Type: 100 No. Accessibility to User: 0K Hours of Operation: Lamp Model: Lamps/ Ballast/ No.	### ##################################	(center-to-center)
Area Description: X-RAY DEVELONAREA Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 100 T5W Switching - Type: WALL No. Accessibility to User: 0K Hours of Operation: Lamp Model: Lamps/ Ballast/ No.	giNG 95 ft. ft. Ballast Model:	(center-to-center)
Area Description: X-RAY DEJECTOR Area Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 1NCAD 75W Switching - Type: WALL No. Accessibility to User: OK Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4	### ##################################	(center-to-center)
Area Description: X-RAY DEJECTOR Area Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 1NCAD 75W Switching - Type: WALL No. Accessibility to User: OK Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture 4	### ##################################	(center-to-center)
Area Description: X-RAY DEVELONAREA Dimensions: 10'4' ft X Fixture Grid: ft X Fixture Type: 100 T5W Switching - Type: WALL No. Accessibility to User: 0K Hours of Operation: Lamp Model: Lamps/ Ballast/ No.	### ##################################	(center-to-center)

BLDG.	# 13-020	ROOM #
	Area Description: X-RAY READING	
	Area Dimensions: 5.5 ft X 9.5	ft.
	Fixture Grid: ft X	
	Fixture Type: NAD 100W	_
	Switching - Type: No/	
	Accessibility to User: UR	
	Hours of Operation:	
	Lamp Model: Ballast	Mode1:
	Lamps/ Ballast/ No. Fixture FC	FC FC
	2 4	
	1 LAMO HAS PULL CORD 9.5'CEIL	
	LIGHTING SURVEY DATA SHEET	
BLDG.	# 13-020	ROOM #
BLDG.	#13-020	ROOM #
BLDG.	#13-020 Area Description: X-RAY	ROOM #
BLDG.	#13-020	ft.
BLDG.	#13-020 Area Description: X - Z	
BLDG.	#13-020 Area Description: X-PAY Area Dimensions: 10/7" ft X 16.5 Fixture Grid: ft X	ft.
BLDG.	#13-020 Area Description: X-RAY Area Dimensions: 10/7" ft X 16.5 Fixture Grid: ft X Fixture Type: 4x25.M. Acercic	ft.
BLDG.	#13-020 Area Description: X-RAY Area Dimensions: 10'7" ft X 16.5 Fixture Grid: ft X Fixture Type: 4x25.M. Acercic Switching - Type: DIMMER No. 1	ft.
BLDG.	#13-020 Area Description: X-PAY Area Dimensions: 10'7" ft X 16.5 Fixture Grid: ft X Fixture Type: 4x25.M. Acerc.C Switching - Type: DIMMER No. 1 Accessibility to User: DK Hours of Operation:	ft.
BLDG.	#13-020 Area Description: X-PAY Area Dimensions: 10'7" ft X 16.5 Fixture Grid: ft X Fixture Type: 4x25.M. Acerc.C Switching - Type: DIMMER No. 1 Accessibility to User: DK Hours of Operation:	ft. ft. (center-to-center) - -
BLDG.	#13-020 Area Description: X-PAY Area Dimensions: 10'7" ft X 16.5 Fixture Grid: ft X Fixture Type: 4x25.M. Acerc.C Switching - Type: DIMNER No. 1 Accessibility to User: DK Hours of Operation: Lamp Model: 40W Ballast Lamps/ Ballast/ No.	ft. ft. (center-to-center) Model:FSB
BLDG.	#13-020 Area Description: X-PAY Area Dimensions: 10'7" ft X 16.5 Fixture Grid: ft X Fixture Type: 4x25.M. Acercic Switching - Type: DIMNER No. 1 Accessibility to User: DK Hours of Operation: Lamp Model: 40W Ballast Lamps/ Ballast/ No. Fixture Fixture FC	ft. ft. (center-to-center) Model: <i>ESB</i>
BLDG.	#13-020 Area Description: X-PAY Area Dimensions: 10'7" ft X 16.5 Fixture Grid: ft X Fixture Type: 4x25.M. Acercic Switching - Type: DIMNER No. 1 Accessibility to User: DK Hours of Operation: Lamp Model: 40W Ballast Lamps/ Ballast/ No. Fixture Fixture FC	ft. ft. (center-to-center) Model: <i>ESB</i>

	Area Description: X-ZAY Area Dimensions: 7 Fixture Grid: Fixture Type: 4 E66074	ft X _ ft X _	10		
	Area Dimensions: 7 Fixture Grid: 4 E66084	ft X _ ft X _			
	Fixture Type: 4' E660RA	ft X _		Ch /	
	4/	7		ft. (cen	ter-to-center).
	a ii ii a	6		_	
	Switching - Type:		/	_	
	Accessibility to User: ot	WALL			
	Hours of Operation:				
	Lamp Model: 40W		_ Ballast	Model: _5	7)
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	FC	FC	FC .
	1 2		20		400 metalone
	2 LAMPS PENDUD 9.3 (LEIL) LIGHTIN	IG SURVEY	DATA SHEET		
LDG.	# 13-670				ROOM #_
	Area Description: WATTING	PODM			
	Area Dimensions: 10	ft X	61011	ft.	
	Fixture Grid:	ft X		_	ter-to-center)
	Fixture Type: 4 66617 m			_ , , (,
		No			
	Accessibility to User:		1		
	Hours of Operation:				
1	Lamp Model: 40 W		Ballast	Model: 5	7))
	Lamps/ Ballast/	No.			
		Eivtun	<u>FC</u>	<u>FC</u>	FC
1	Fixture <u>Fixture</u>	<u>Fixture</u>	<u>1 C</u>		
1		/ /	2 9		
1			<u>Z9</u>		
1		<u> </u>	<u>Z</u> 9		

LDU.	# 13-020						ROOM #
	Area Descri	ption: _i	RESTROOM	M			
	Area Dimens	ions:	4.5	ft X _	7.5	ft.	
	Fixture Grid	d:		,ft X _		ft. (cen	ter-to-center)
	Fixture Type	e: /NC	AD 75			_	· · · · · · · · · · · · · · · · · · ·
	Switching -				/		•
	Accessibili						
	Hours of Ope	eration:					
	Lamp Model:				Ballast	Mødel:	
	Lamps/ Fixture	Ballast/ Fixture		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
			•		6		
	9.5' LEIL						
			LIGHTIN	e dibres i	NATA CHEET		
ng.	#17~\7\\		LIGHTIN	G SURVEY (DATA SHEET		DOOM #
DG.	# <u>13-020</u>						ROOM #
	Area Descrip		ELOFOS	570ZA	6F		ROOM #
	Area Descrip Area Dimensi	ons:	ELOFOS	_ ft X _		ft.	
	Area Descrip Area Dimensi Fixture Grid	ons:	15		6F	_	
	Area Descrip Area Dimensi Fixture Grid Fixture Type	ons: l:	15 15 5.M. 5TT	570ZA _ ft X _ _ ft X _	10	_	
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching -	ons: !: !: Type:	15 15 5.M. 577 WAIL	5702A ft X ft X _ 0 No	10	_	
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching – Accessibilit	ons:	15 15 5.M. 577 WAIL	5702A ft X ft X _ 0 No	10	_	
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope	ons:	15 15 5.M. STI WALL T: OK	5702A ft X ft X _ 0 No	10 1	ft. (cen 	ter-to-center)
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching – Accessibilit Hours of Ope Lamp Model:	ons: I: Type: y to User ration: 400	15 15 5.M. STI WALL T: OK	570ZA ft X _ _ft X _ _no	10 1	_	ter-to-center)
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	ons:	15 15 5.M. STI WALL T: OK	5702A ft X ft X _ 0 No	10 1	ft. (cen 	ter-to-center)
	Area Descrip Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	ons: I: Type: y to User ration: 40%	15 15 5.M. STI WALL T: OK	570ZA ft X ft X No No	Ballast	ft. (cen	ter-to-center)

		ROOM #
72.5	ft.	
		er-to-center)
		,
1		
Ballast	Model: 5	ナハ
		• •
FC	FC	<u>FC</u>
35	30	
MIN SILLEI		
		DOOM #
		ROOM #
		ROOM #.
14	ft.	ROOM #
	ft. (cent	
	ft. (cent _	
	ft. (cent _	
	ft. (cent _	-
	ft. (cent _ _	er-to-center)
	ft. (cent _	er-to-center)
	ft. (cent	er-to-center)
Ballast FC	ft. (cent _ _	er-to-center)
, Ballast	ft. (cent	er-to-center)
Ballast FC	ft. (cent	er-to-center)
Ballast FC	ft. (cent	er-to-center)
Ballast FC	ft. (cent	er-to-center)
	Ballast FC	ft. (cent

BLDG.	# 13-020			ROOM #
BLDG.	Area Description: DOPE, PODM Area Dimensions: 17 ft X Fixture Grid: ft X Fixture Type: 4x2 S.M. ARRYCIL Switching - Type: WAIL No. Accessibility to User: OK Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No. Fixture Fixture Fixture 4	/ Ballast	_ ft. (cente	er-to-center)
BLDG.	LIGHTING SURVEY DA			ROOM #
	Area Description: MEDICINE STORAGE Area Dimensions: 6,5 ft X Fixture Grid: ft X Fixture Type: Zx4 S.M. Acex. Switching - Type: WALL No. Accessibility to User: ok Hours of Operation:		_ ft. _ ft. (cent	er-to-center)
	Lamp Model: ADW Lamps/ Ballast/ No. Fixture Fixture A Z 3	Ballast FC 98	Model: <u>E</u> S <u>FC</u> <u>85</u>	<u>FC</u>
	9,5' LGIL USEO FOR DIRUG DISPENSI			

AF F Si Ad Hd	rea Dimen ixture Gr ixture Ty witching ccessibil ours of O amp Model	sions: 7/4 id: pe: 4/5/N Type: W ity to User: peration: : 40N Ballast/ Fixture	ft X M, W, L ALL No. Not Sure No. Fixture	. Ballast	ft. (cent 	
F Si Ai	ixture Gr ixture Ty witching ccessibil ours of O amp Model amps/ ixture	id: pe: 4' 5/N Type: W ity to User: _ peration: : 40N Ballast/ Fixture /	ft X M, W, L ALL No. Not Sure No. Fixture	Ballast	ft. (cent	か
F Si Ai Li	ixture Ty witching ccessibil ours of O amp Model amps/ ixture	pe: 4/ 5/N - Type:W ity to User: _ peration: : 40W Ballast/ Fixture/	No. Fixture	Ballast		か
Si Ad Li E	witching ccessibil ours of O amp Model amps/ixture	- Type:	Not Sure No. Fixture	. Ballast	- Model: <u> </u>	
Ad He L:	ccessibil ours of O amp Model amps/ ixture	ity to User: peration: : 40N Ballast/ Fixture/	No. Fixture	. Ballast	: Model: <u> </u>	
Hi Li E	ours of O amp Model amps/ ixture	peration: : 40N Ballast/ Fixture _/	No. Fixture/	Ballast		
Hi Li E	ours of O amp Model amps/ ixture	peration: : 40N Ballast/ Fixture _/	No. Fixture/	Ballast		
[F.	amps/ ixture 2	Ballast/ Fixture/	Fixture/_			
<u>-</u>	ixture 2	Fixture /	Fixture/_	<u>FC</u>	<u>FC</u>	EC
G #						
G. #	9.5'					
G. #			HTING SURVEY D	ATA SHEET		
			•			ROOM #_
Ar	rea Descr	iption:				
	rea Dimen:		ft X		ft.	
Fi	ixture Gr	id:	ft X		ft. (cent	ter-to-center
Fi	ixture Ty	 De:				
			No			
		Ballast/ <u>Fixture</u>	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>

BLDG.	#13-030						ROOM #
	Area Descr	iption: O	FRATION	13			· ·
	Area Dimen	sions:	11'7"	ft X	17'8"	ft.	
	Fixture Gr						ter-to-center).
		pe: 4x2					:
	_	Type:	,			_	
	_	ity to User					
	Hours of O	peration:	,				
	Lamp Model	: 40 h	<u> </u>		Ballast	Model: MI	
•	Lamps/			No.			٠.
	Fixture			Fixture	FC 20	<u>FC</u>	FC
	4	2		3	87		_
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			LIGHTIN	IG SURVEY D	ATA SHEET		
			LIGHTIN	IG SURVEY D	ATA SHEET		
	#_[3-030			•	ATA SHEET		ROOM #
	#_[3-030	iption: <u>L</u>		•	ATA SHEET		ROOM #
	#_[3-030			•	ATA SHEET		ROOM #
	#_/3-030 Area Descr	sions:	ERES 11'7"	Poory _ ft X _	11.1811		
	# 13-030 Area Descr Area Dimen	sions:	ERES 11 7"	Poory ft X _ft X	11.1811	ft. (cent	ROOM #
	# /3-030 Area Descr Area Dimens Fixture Gr Fixture Type	sions:	ERES 11 7" S.M.A	Poory ft X _ft X	11. 1811	ft. (cent	
	#_/3-030 Area Descr Area Dimens Fixture Gr Fixture Typ Switching	sions: $\underline{}_{\nu}$	ERES 11/7" S.M.A	Poory ft X ft X No	11.1811	ft. (cent _ _	
	#_/3-030 Area Descr Area Dimens Fixture Gr Fixture Typ Switching	sions:	ERES 11/7" S.M.A	Poory ft X ft X No	11.1811	ft. (cent _ _	
	#_/3-030 Area Descr Area Dimens Fixture Gr Fixture Typ Switching Accessibil	sions: id: pe: Type: ity to User: peration:	ERES 11/7" S.M.A	Poory ft X ft X No	11.1811	ft. (cent _ _	ter-to-center)
	# 13-030 Area Descr Area Dimens Fixture Gr Fixture Typ Switching Accessibil Hours of Op Lamp Model: Lamps/	sions: id: pe: Type: ity to User: peration: Ballast/	ERES 11/7" S.M.A	Poory ft X ft X No No	///8 ^{(/}	ft. (cent	ter-to-center)
	# 13-030 Area Descr Area Dimens Fixture Gr Fixture Typ Switching Accessibil Hours of Op Lamp Model	sions: id: pe: Type: ity to User: peration: : ##########################	ERES 11/7" S.M.A	Poory ft X ft X No	11.1811	ft. (cent	ter-to-center)
	# 13-030 Area Descr Area Dimens Fixture Gr Fixture Typ Switching Accessibil Hours of Op Lamp Model: Lamps/	sions: id: pe: Type: ity to User: peration: Ballast/	ERES 11/7" S.M.A	Poory ft X ft X No No	///8 ^{(/}	ft. (cent	ter-to-center)

DG.	# <u>13-03</u> 0				ROOM #
	Area Description: Lomman	NER			
	Area Dimensions: 10/41	<u>/</u> ft X	1174	_ ft.	
	Fixture Grid:	ft X		_ ft. (cent	ter-to-center).
	Fixture Type: 4x2 5, M.	4			:
	Switching - Type: WALL	No	/		
	Accessibility to User: of				
	Hours of Operation:				
	Lamp Model: 40W		Ballast I	Model: M	
	Lamps/ Ballast/ Fixture Fixture	No. Fixture	<u>FC</u>	<u>FC</u>	<u>FC</u>
	1 2		49		
	·				
	·				
	LICUTI	Ne clinkey b	ATA CUEST		
	LIGHTI	NG SURVEY D	ATA SHEET		
		ING SURVEY D	ATA SHEET		
	#NS-030	· .			ROOM #
 .DG.	#NS-930 Area Description: SECUR	111 ROOM	7	·	ROOM #
 _DG.	# $15-030$ Area Description: Secure Area Dimensions: $9/34$) 1 /74	_ ft.	
 .DG .	#NS-030 Area Description: Secure Area Dimensions: 9/34 Fixture Grid:	111 ROON ft X) 1 /74		
 _DG .	#NS-030 Area Description: Secure Area Dimensions: 9/34 Fixture Grid: Fixture Type: 4' S.M.A	111 ROOM ft X ft X) 9 11 ¹ 7 ⁶ /		
DG.	#NS-030 Area Description: Secure Area Dimensions: 9/34 Fixture Grid: Fixture Type: 4' S.M.A Switching - Type: WALL	111 ROOM ft X ft X) 9 11 ¹ 7 ⁶ /		
	#AS as Solution: Secure Area Description: Secure Area Dimensions: 9/34 Fixture Grid: Fixture Type: 4' S.M.A Switching - Type: Warc Accessibility to User: Or	111 ROOM ft X ft X) 9 11 ¹ 7 ⁶ /		
 .DG .	#NS-03D Area Description: Secure Area Dimensions: 9/34 Fixture Grid: Fixture Type: 4/5.M.A Switching - Type: WALL Accessibility to User: Di Hours of Operation:	111 ROOM ft X ft X) 9 // [/] 7 ⁴ /	ft. (cen	ter-to-center)
DG.	#NS-030 Area Description: Securo Area Dimensions: 9/34 Fixture Grid: Fixture Type: 4/5.M.A Switching - Type: WALL Accessibility to User: 0 Hours of Operation: Lamp Model: 40 W	111 ROON ft X ft X No/) 9 // [/] 7 ⁴ /		ter-to-center)
	#NS-03D Area Description: Secure Area Dimensions: 9/34 Fixture Grid: Fixture Type: 4/5.M.A Switching - Type: WALL Accessibility to User: Di Hours of Operation:	111 ROOM ft X ft X) 9 // [/] 7 ⁴ /	ft. (cen	ter-to-center)
	#NS-030 Area Description: Secure Area Dimensions: 9/3" Fixture Grid: Fixture Type: 4' S.M.A Switching - Type: WALL Accessibility to User: 0 Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/) Ø // ¹ / ^ℓ / Ballast N	ft. (cent	ter-to-center)

BLDG.	# <u>13-030</u>	ROOM #
	Area Description: S.P. SUDERUISDIZ	3
	Area Dimensions: ft X//7	ft.
	Fixture Grid: ft X	ft. (center-to-center)
	Fixture Type: 4xZ 5.M, A,	
	Switching - Type: WAN No. /	
	Accessibility to User:OK	
	Hours of Operation:	
	Lamp Model: 40W Balla	st Model: MIT
	Lamps/ Ballast/ No. Fixture FC 2 / 39	FC EC
	LIGHTING SURVEY DATA SHEE	
BLDG.	# 13.030	ROOM #-
	Area Description: PUBS. ROOM	
	Area Dimensions: $9'4''$ ft X $11'7''$	ft.
	Fixture Type: 245,M,A	ft. (center-to-center)
	Switching - Type: WM/ No /	
	Switching - Type:No/ Accessibility to User:	
	Accessibility to User:	
	Accessibility to User: Other	est Model: MI
	Accessibility to User: Ot Hours of Operation: Lamp Model: 40W Balla	st Model:MIII
	Accessibility to User: Other	st Model: M III FC FC
	Accessibility to User:	
	Accessibility to User: Hours of Operation: Lamp Model: Balla Lamps/ Ballast/ No. Fixture Fixture FC	
	Accessibility to User: Hours of Operation: Lamp Model: Balla Lamps/ Ballast/ No. Fixture Fixture FC	
	Accessibility to User: Hours of Operation: Lamp Model: Balla Lamps/ Ballast/ No. Fixture Fixture FC	

BLDG.	# B020			- :-	ROOM #
	Area Description: LATRIN	D			
	Area Dimensions: 916"	ft X	11'7"	ft.	
	Fixture Grid:				er-to-center).
	Fixture Type: #4/5,M				ici da danda, j.
	Switching - Type: WALL				
	Accessibility to User:				
	Hours of Operation:	<u> </u>			
	Lamp Model: 40 W		Ballast	Model: M	TUL
	Lamps/ Ballast/	No.		1000.	
	Fixture Fixture	<u>Fixture</u>	FC	FC	<u>FC</u>
	7. /	/	44		
	LIGHTIN	AC CLIBAEA	DATA SHEET		
	LIGHTI	NG SURVEY	DATA SHEET		
BLDG.	# <u>13.030</u>	NG SURVEY	DATA SHEET		ROOM #
BLDG.	# 13.030		DATA SHEET		ROOM #
BLDG.	#15.030 Area Description: Equip.	ROOM	DATA SHEET	CL.	ROOM #
BLDG.	# $15 \circ 30$ Area Description: $Equipole$ Area Dimensions: 7	ROOM _ ft X_	DATA SHEET	_ ft.	
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid:	ROOM	DATA SHEET		ROOM #
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4'5.M.A	POOM ft X _ ft X _	11/7//		
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4'5.M.A Switching - Type: WALL	POOM ft X ft X _	11/7//		
BLDG.	# 15.030 Area Description: Equility Area Dimensions: 7 Fixture Grid: Fixture Type: 4'5.M.A Switching - Type: WALL Accessibility to User: DR	POOM ft X ft X _	11/7//		
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4'5.M.A Switching - Type: WALL Accessibility to User: 5h Hours of Operation:	POOM ft X ft X _	11/7//	_ ft. (cent	cer-to-center)
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4'5.M.A Switching - Type: WALL Accessibility to User: DK Hours of Operation: Lamp Model: 40 W	Poom ft X ft X No	11/7//		cer-to-center)
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4 5.0.4 Switching - Type: WALL Accessibility to User: 56 Hours of Operation: Lamp Model: 20 W Lamps/ Ballast/	Poom ft X ft X No	// 7 // _/ Ballast	ft. (cent	cer-to-center)
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4 5.0.4 Switching - Type: WALL Accessibility to User: 56 Hours of Operation: Lamp Model: 20W Lamps/ Ballast/	Poom ft X ft X No	/// 7 //	_ ft. (cent	cer-to-center)
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4 5.0.4 Switching - Type: WALL Accessibility to User: 56 Hours of Operation: Lamp Model: 20 W Lamps/ Ballast/	Poom ft X ft X No	// 7 // _/ Ballast	ft. (cent	cer-to-center)
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4 5.0.4 Switching - Type: WALL Accessibility to User: 56 Hours of Operation: Lamp Model: 20 W Lamps/ Ballast/	Poom ft X ft X No	/// 7 //	ft. (cent	cer-to-center)
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4 5.0.4 Switching - Type: WALL Accessibility to User: 56 Hours of Operation: Lamp Model: 20 W Lamps/ Ballast/	Poom ft X ft X No	/// 7 //	ft. (cent	cer-to-center)
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4 5.0.4 Switching - Type: WALL Accessibility to User: 56 Hours of Operation: Lamp Model: 20 W Lamps/ Ballast/	Poom ft X ft X No	/// 7 //	ft. (cent	cer-to-center)
BLDG.	# 13.030 Area Description: Equip. Area Dimensions: 7 Fixture Grid: Fixture Type: 4 5.0.4 Switching - Type: WALL Accessibility to User: 56 Hours of Operation: Lamp Model: 20W Lamps/ Ballast/	Poom ft X ft X No	/// 7 //	ft. (cent	cer-to-center)

BLDG. # <u>[3-030</u>				ROOM #
Area Description:	DY.			
Area Dimensions:	ft X	11170	ft.	
		• .	ft. (cent	ter-to-center).
Fixture Type: A S,M,A				į.
Switching - Type:				
Accessibility to User:				
Hours of Operation:				
Lamp Model:				
Lamps/ Ballast/ Fixture Fixture	No. Fixture	FC	FC	 <u>FC</u>
7- 1	1			
LAMOS PEMBUED				
LIGHTI	NG SURVEY DA	ATA SHEET		
	•			
BLDG. #_/3.63D				ROOM #
Area Description: MAINT,	DEILE			
Area Dimensions: 9	ft X	11'7''	ft.	
Fixture Grid:			— ft.(cent	er-to-center)
Fixture Type: Z×4 S.M.			-	,
Switching - Type:NAN				
Accessibility to User: _Of			•	
Hours of Operation:				
Lamp Model: 40w		Ballast	Model:	AL
Lamps/ Ballast/	No.			
<u>Fixture</u> <u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
4 2	1	59		
				
1				

BLDG.	# 13-030			ROOM #
	Area Description: SUPPLY STORAGE			
	Area Dimensions: ft X	17	ft.	
				er-to-center).
	Fixture Type:			-
	Switching - Type: WAN No. /			
	Hours of Operation:			
	Lamp Model: 40W	Ballast N	Nodel: N	1 AP
	Lamps/ Ballast/ No. Fixture Fixture	<u>FC</u>	<u>FC</u>	<u>FC</u>
		1/		
			,	
	LIGHTING SURVEY DAT	TA SHEET		
BLDG.	#_18~030			ROOM #
	Area Description: SUPPLY CAFIE			•
	Area Dimensions: 9'4' ft X	11/71/	ft.	
			_	er-to-center)
	Fixture Type: 24 5, M, A,		_ 10. (cent	er - co-center y
	Switching - Type:No/			
	Accessibility to User:			
	Hours of Operation:			
	Lamp Model: 40W	Ballast	Model:M	邳
	Lamps/ Ballast/ No. Fixture Fixture Fixture	<u>FC</u>	FC	<u>FC</u>
	4 2 1	25		

RIDG	# 13-050		DOOM #
ocua.			ROOM #
	Area Description: Dressins RM		
	Area Dimensions: 9/4/ ft X 11/7/		
	Fixture Grid: ft X	ft. (cen	ter-to-center).
	Fixture Type: Al S.M.A.	_	
	Switching - Type:No/		
	Accessibility to User:		
	Hours of Operation:		
		: Model:^	1777
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u>	EC	
	<u>Fixture</u> <u>Fixture</u> <u>FC</u>	EC	<u>FC</u>
	LAMOS PEMAGO		
	LIGHTING SURVEY DATA SHEET		
	LIGHTING SURVEY DATA SHEET		
BLDG.	#B-030		ROOM #-
BLDG.	#B-03D		ROOM #
BLDG.	#B-03D Area Description:		ROOM #
BLDG.	#B-03D Area Description: CLASSDOOM Area Dimensions: 14.5 ft X 19	ft.	
BLDG.	#B-03D Area Description:		
BLDG.	#B-03D Area Description: CLA63DSSM Area Dimensions: 14.5 ft X 19 Fixture Grid: ft X Fixture Type: ZX4 S.M.A,		
BLDG.	#B-03D Area Description:		
	#B-03D Area Description:		
	#B-030 Area Description: CLASDEDM Area Dimensions: 14.5 ft X 19 Fixture Grid: ft X Fixture Type: ZX4 S.M.A, Switching - Type: WALL No. 1 Accessibility to User: Ot Hours of Operation:	ft. (cen	ter-to-center)
	#B-030 Area Description: CLASDOOM Area Dimensions: 14.5 ft X 19 Fixture Grid: ft X Fixture Type: ZX4 S.M.A, Switching - Type: WALL No. 1 Accessibility to User: Ot Hours of Operation: Lamp Model: 40 W Ballast		ter-to-center)
	#B-030 Area Description: CLASDOOM Area Dimensions: 14.5 ft X 19 Fixture Grid: ft X Fixture Type: ZX4 S.M.A, Switching - Type: WALL No. 1 Accessibility to User: Ot Hours of Operation: Lamp Model: 40 W Ballast Lamps/ Ballast/ No.	ft. (cen	ter-to-center)
	#B-030 Area Description: CLASDOOM Area Dimensions: 14.5 ft X 19 Fixture Grid: ft X Fixture Type: ZX4 S.M.A, Switching - Type: WALL No. 1 Accessibility to User: Ot Hours of Operation: Lamp Model: 40 W Ballast	ft. (cen	ter-to-center)
	#B-030 Area Description: CLASDOOM Area Dimensions: 14.5 ft X 19 Fixture Grid: ft X Fixture Type: ZX4 S.M.A, Switching - Type: WALL No. 1 Accessibility to User: Ot Hours of Operation: Lamp Model: 40 W Ballast Lamps/ Ballast/ No.	ft. (cen	ter-to-center)
	#B-030 Area Description: CLASDOOM Area Dimensions: 14.5 ft X 19 Fixture Grid: ft X Fixture Type: ZX4 S.M.A, Switching - Type: WALL No. 1 Accessibility to User: Ot Hours of Operation: Lamp Model: 40 W Ballast Lamps/ Ballast/ No.	ft. (cen	ter-to-center)
	#B-03D Area Description:	ft. (cen	ter-to-center)
	#B-030 Area Description: CLASDOOM Area Dimensions: 14.5 ft X 19 Fixture Grid: ft X Fixture Type: ZX4 S.M.A, Switching - Type: WALL No. 1 Accessibility to User: Ot Hours of Operation: Lamp Model: 40 W Ballast Lamps/ Ballast/ No.	ft. (cen	ter-to-center)
	#B-03D Area Description:	ft. (cen	ter-to-center)

BLDG.		The standard standard
	#13-030	ROOM #
	Area Description: CLASSPOOM OFFICE	
	Area Dimensions: 14.5 ft X 9	ft.
		ft. (center-to-center)
	Fixture Type: ZxA S.M.A	
	Switching - Type: WACL No	_
	Accessibility to User:	
	Hours of Operation:	
		Model: MTT
	Lamps/ Ballast/ No.	
	<u>Fixture</u> <u>Fixture</u> <u>FC</u>	<u>FC</u> <u>FC</u>
	4 2 1 54	***************************************
	LIGHTING SURVEY DATA SHEET	
	Elditing Solver DATA SILES	
BI DG	# 13-030	ROOM #.
ocou.	1-	
	Area Description: KITCHEN	
	Area Dimensions: $18/2''$ ft X 16.5	
		ft.
		ft. ft. (center-to-center)
	Fixture Type:	ft. (center-to-center)
		ft. (center-to-center)
	Fixture Type: No/	ft. (center-to-center)
	Fixture Type: Switching - Type:	ft. (center-to-center)
	Fixture Type: Switching - Type:	ft. (center-to-center)
	Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Ballast No.	ft. (center-to-center) Model: MIII
	Fixture Type: Switching - Type: WALL No. / Accessibility to User: DK Hours of Operation: Lamp Model: 4000 Ballast Lamps/ Ballast/ No. Fixture Fixture FC	ft. (center-to-center)
	Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Ballast No.	ft. (center-to-center) Model: MIII
	Fixture Type: Switching - Type: WALL No. / Accessibility to User: DK Hours of Operation: Lamp Model: 4000 Ballast Lamps/ Ballast/ No. Fixture Fixture FC	ft. (center-to-center) Model: MIII
	Fixture Type: Switching - Type:	ft. (center-to-center) Model: MIII
	Fixture Type: Switching - Type: WALL No. / Accessibility to User: DK Hours of Operation: Lamp Model: 4000 Ballast Lamps/ Ballast/ No. Fixture Fixture FC	ft. (center-to-center) Model: MIII
	Fixture Type: Switching - Type:	ft. (center-to-center) Model: MIII

BLDG.	# <u>13-630</u>			ROOM #
	Area Description: Work Room	<u> </u>		
	Area Dimensions: 8 ft X	10	f†	
	Fixture Grid: ft X			er-to-centon)
				er - co-center).
	Switching - Type: WALL No. 1			
	Accessibility to User: Ot			
	Hours of Operation:		<u>-</u>	
	Lamp Model: 40 W	Rallast	Model: M.	
·	Lamps/ Ballast/ No.			
	Fixture Fixture Fixture	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2 1	18		
			•	
	·			
	•			
	LIGHTING SURVEY DA	TA SHEET		
	LIGHTING SURVEY DA	TA SHEET		
BLDG.	#_13-030	TA SHEET		ROOM #
BLDG.	-	TA SHEET		ROOM #
BLDG.	#_13-030		ft.	ROOM #
BLDG.	#_13-03D Area Description: Took Room Area Dimensions:6 ft X	<u>s</u>		
BLDG.	# 13-03D Area Description: Tooc Room Area Dimensions: 6 ft X 6 Fixture Grid: ft X	<u>s</u>	ft. (cent	
BLDG.	#_13-03D Area Description: Took Room Area Dimensions:6 ft X Fixture Grid: ft X	8	ft. (cent	
BLDG.	#_\3-03D Area Description: Tooc Boom Area Dimensions: 6 ft X Fixture Grid: ft X Fixture Type: Switching - Type: No.	8	ft. (cent	ter-to-center)
BLDG.	#_\3-03D Area Description: Tooc Boom Area Dimensions: 6 ft X Fixture Grid: ft X Fixture Type:	8	ft. (cent	ter-to-center)
BLDG.	#_\2-03D Area Description: Tooc Room Area Dimensions: 6 ft X Fixture Grid: ft X Fixture Type: Switching - Type: No	8	ft. (cent	ter-to-center)
BLDG.	#_ 3-03D Area Description: Took Room Area Dimensions: 6 ft X 8 Fixture Grid: ft X Fixture Type: Switching - Type: No. Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ No.	8	ft. (cent	ter-to-center)
BLDG.	#_ 3-03D Area Description: Tooc Room Area Dimensions: 6 ft X Fixture Grid: ft X Fixture Type: Switching - Type: No. Accessibility to User: Hours of Operation: Lamp Model:	Ballast	ft. (cent	ter-to-center)
BLDG.	#_ 3-03D Area Description: Took Room Area Dimensions: 6 ft X 8 Fixture Grid: ft X Fixture Type: Switching - Type: No. Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ No.	Ballast	ft. (cent	ter-to-center)
BLDG.	#_ 3-03D Area Description: Took Room Area Dimensions: 6 ft X 8 Fixture Grid: ft X Fixture Type: Switching - Type: No. Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ No.	Ballast	ft. (cent	ter-to-center)
BLDG.	#_13-03D Area Description: Took Room Area Dimensions: 6 ft X Fixture Grid: ft X Fixture Type: Switching - Type: No. Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ No. Fixture Fixture Fixture	Ballast FC	ft. (cent	ter-to-center) <u>FC</u>
BLDG.	#_ 3-03D Area Description: Took Room Area Dimensions: 6 ft X 8 Fixture Grid: ft X Fixture Type: Switching - Type: No. Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ No.	Ballast FC	ft. (cent	ter-to-center) <u>FC</u>
BLDG.	#_13-03D Area Description: Took Room Area Dimensions: 6 ft X Fixture Grid: ft X Fixture Type: Switching - Type: No. Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ No. Fixture Fixture Fixture	Ballast FC	ft. (cent	ter-to-center) <u>FC</u>

			7013	A STATE OF THE STA		And the first of the
BLDG.	# 13-630					ROOM #
	Area Descri	iption: 14TE	UNE			
	Area Dimens			8	ft.	
	Fixture Gri				ft. (cent	ar-to-conton
		e: INZAN	75 W		10. (cente	er - co-center
				1	_	
	-	- Type:	~	(_	
		ity to User:	<u></u>			
	Hours of Op			0.11.		
	Lamp Model:		**	Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u> /	FC	<u>FC</u>	<u>FC</u>
		-				
						· · · · · · · · · · · · · · · · · · ·
	1					
. DC	#12 22 2	LIGH	ring survey da	ATA SHEET		DOOM #
LDG.	#13-030	1.1				ROOM #
	Area Descri	ption: HALL				
	Area Dimens	ions: 45	ft X	64 -	_ft_ DET	FRIM DRAW.
	Fixture Gri	d:	ft X			
	Fixture Typ	e:				
	Switching -	Type: WALL	No /			
		ty to User: _b			- 	
	Hours of Op					
	Lamp Model:	4.2		Ballast	Model: M.	A
	Lamps/	Ballast/	No.			
	<u>Fixture</u>	<u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	4	7	7	48	44	
				10		
	1 GXIT SI	6				
	1 1 6277 311					
	I					

34.	#13-040					ROOM #_/
	Area Descri	ption: OFFINE	÷			
	Area Dimens		ft X	10	ft.	
	Fixture Gri					er-to-center).
		e: 4' WRAD				
	Switching -	Type: WALL	No/			
		ty to User: _O				
	Hours of Op	eration:	700 - 1700			
	Lamp Model:	F40 CW		Ballast	Model: <u>E58</u>	3
	Lamps/		No.	rc.	EC	FC .
	<u>Fixture</u>	Fixture	<u>Fixture</u>	FC	<u>FC</u>	LC
	2			44		
 DG.	#/3- 040		HTING SURVEY DA	ATA SHEET		ROOM #. Z
	Area Descri	iption: WANTH	ROOM		ft	ROOM #. Z
D G.	Area Descri	iption: WANTH 6	В Роом В ft X	14	ft.	
ДG.	Area Descri Area Dimens Fixture Gri	iption: WANTING sions: 9	; Room 1 ft X ft X	14	ft. (cen	
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ	iption: WANTING sions: 9 id: 4' S.M.W.	, Room 1 ft X ft X A.	14	ft. (cen	
 DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	iption: WANTINE sions: 9 id: pe: 4' S.M.W. Type: WAL	FDOM THE X THE X A. No/	14	ft. (cen 	
 .DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	iption: WANTO Sions: 9 id: pe: 4' S.M.W. Type: WAL ity to User:	FDOM THE X THE X A. No/	14	ft. (cen 	
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption: WANTING sions: 9 id: De: 4' S.M.W. Type: WAL ity to User: Deration:	FDOM THE X THE X A. No/	/4	ft. (cen	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption: WANTO Sions: 9 id: pe: 4' S.M.W. Type: WAL ity to User:	ROOM The state of	/4 Ballast	ft. (cen	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	iption: WANTING sions: 9 id: De: 4' S.M.W. Type: WAL ity to User: 1 Deration: F40 CW	FOOM The state of	/4	ft. (cen	ter-to-center)
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	iption: WANTING sions: 9 id: De: 4' S.M.W. Type: WAL ity to User: 0 Deration: F40 CW Ballast/	ROOM The state of	/4 Ballast	ft. (cen	ter-to-center)

BLDG.	#_13-040		······································		ROOM #_3
	Area Description: Man DEP	ur			
	1 11	ft X	21	_ft.	
	Fixture Grid: 8	ft X	8	_ft. (cent	er-to-center).
	Fixture Type: RECESSED PAZ	ABOLIL WI	ZXG BARP	20	•
	Switching - Type: WALL				
	Accessibility to User: OK				
	Hours of Operation:				
	Lamp Model: F40 CW		Ballast M	Model: <u>E</u> 5	B
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2 /	4	47	53	
	CEILING - 8	40.			
	2 EXIT SIGNS- 18 EACH END	S OF BUIL	DING - BAZ	# W/ Z-Z	5W INCAD.
					-
	LIGHTIN	G SURVEY DA	ATA SHEET		
			WIV SHIFF!		
			NIA SILLI		
BLDG.	# <u>/</u> 3\		AIA SHELI		ROOM #
BLDG.	#_/3- 640_		ATA GILLI		ROOM #4
BLDG.	#13-640 Area Description: OFFIE			ft.	ROOM #
BLDG.	#13-640 Area Description: OFFIXE Area Dimensions: / 9	ft X		_	ROOM # <u>. 4</u>
BLDG.	# 13. 640 Area Description: OFFIE Area Dimensions: 9 Fixture Grid:	ft X ft X	10	_ ft. (cent	
BLDG.	# 13.040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: Same As Room	ft X ft X _ #3	10	_ ft. (cent	
BLDG.	#13-040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL	ft X ft X #_3 No/	10	_ ft. (cent	
BLDG.	#13.040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL Accessibility to User: OK	ft X ft X #_3 No/	10	_ ft. (cent	
BLDG.	#/3-040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL Accessibility to User: OK Hours of Operation:	ft X ft X #_3 No/	10	_ ft. (cent	ter-to-center)
BLDG.	#13.040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL Accessibility to User: OK	ft X ft X #_3 No/	10	_ ft. (cent	ter-to-center)
BLDG.	#13.040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL Accessibility to User: OK Hours of Operation: Lamp Model: FADCW Lamps/ Ballast/ Fixture Fixture	ft X _ ft X _ #3 No/	/O Ballast FC	ft. (cent	ter-to-center)
BLDG.	#/3.040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL Accessibility to User: OK Hours of Operation: Lamp Model: FAOCW Lamps/ Ballast/	ft X ft X ft X #3 _ No/ No/ No/ No Fixture	/O Ballast	ft. (cent	ter-to-center)
BLDG.	#13.040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL Accessibility to User: OK Hours of Operation: Lamp Model: FADCW Lamps/ Ballast/ Fixture Fixture	ft X ft X ft X #3 _ No/ No/ No/ No Fixture	/O Ballast FC	ft. (cent	ter-to-center)
BLDG.	#13.040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL Accessibility to User: OK Hours of Operation: Lamp Model: FADCW Lamps/ Ballast/ Fixture Fixture	ft X ft X ft X #3 _ No/ No/ No/ No Fixture	/O Ballast FC	ft. (cent	ter-to-center)
BLDG.	#13.040 Area Description: OFFIE Area Dimensions: 9 Fixture Grid: Fixture Type: SAME As Room Switching - Type: WALL Accessibility to User: OK Hours of Operation: Lamp Model: FADCW Lamps/ Ballast/ Fixture Fixture	ft X ft X ft X #3 _ No/ No/ No/ No Fixture	/O Ballast FC	ft. (cent	ter-to-center)

BLDG.	# <u>13-040</u>					ROOM #_ 5
	Area Description: _/	FILE ROO	M			
	Area Dimensions: _	9	ft X	10.5	ft.	
	Fixture Grid:		 ft X		ft. (cent	er-to-center)
	Fixture Type: 54					
	Switching - Type:					
	Accessibility to Us					
	Hours of Operation:					
	Lamp Model: <u>F48</u>	DCW		Ballast	Model: ES	B
	Lamps/ Ballast <u>Fixture</u> <u>Fixture</u>		No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
	2 1	_		64	*****	
		LIGHTIN	NG SURVEY D	DATA SHEET		
BLDG.	#_13-040		-	DATA SHEET		ROOM #_&
BLDG.			-	DATA SHEET		ROOM #_&
BLDG.	Area Description: _	STORAGE I	EM,	DATA SHEET	ft.	ROOM #_&
BLDG.	Area Description: _	STORAGE 1	<u>Ρ</u> ϻ, ft X _	17		
BLDG.	Area Description: _ Area Dimensions: _ Fixture Grid: Fixture Type:	STORAGE 1	<u>P</u> Μ, ft X _ ft X _	17	ft. (cent	
BLDG.	Area Description: _ Area Dimensions: _ Fixture Grid: Fixture Type: Switching - Type:	STORAGE 1	<i>PM</i> , ft X ft X	17	ft. (cent	
BLDG.	Area Description: _ Area Dimensions: _ Fixture Grid: Fixture Type:	STORAGE 1	<i>PM</i> , ft X ft X	17	ft. (cent	
BLDG.	Area Description: _ Area Dimensions: _ Fixture Grid: _ Fixture Type: _ Switching - Type: Accessibility to Us Hours of Operation:	570RAGE 19 - 9 - WAZL ser: _ OK	<i>PM</i> , ft X ft X	17	ft. (cent	ter-to-center)
BLDG.	Area Description: _ Area Dimensions: _ Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us	570RAGE 19 - 9 - WAZL ser: _ OK	Ζη, ft X _ _ ft X _	17	ft. (cent	ter-to-center)
BLDG.	Area Description: _ Area Dimensions: _ Fixture Grid: _ Fixture Type: _ Switching - Type: Accessibility to Us Hours of Operation:	5TORAGE 19 - 9 - WALL ser: _ DK - 40 CW - t/	EM, ft X ft X No No No Fixture	17 / Ballast	ft. (cent	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us Hours of Operation: Lamp Model: Lamps/ Ballast	5TORAGE 19 - 9 - WALL ser: _ DK - 40 CW - t/	PM, ft X ft X No No	17 / Ballast	ft. (cent	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Us Hours of Operation: Lamp Model: Lamps/ Ballast Fixture Fixture	STORAGE OF PAIL SET: OK 40 CW t/	PM, ft X ft X No No No Sixture 3	17 / Ballast	ft. (cent	ter-to-center)

LDG.	#13-040					ROOM #
	Area Descri	iption: <u>LAB</u>				
	Area Dimens	ions:	ft X		ft.	
	Fixture Gri	id:	ft X		ft. (cent	er-to-center).
		e: SAME AS R				
	Switching -	- Type: WALL	No/_		_	
		ity to User:				
	Hours of Op	peration:				
	Lamp Model:	FAOCW		Ballast	Model: EX	B
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
			2	53		
	# <u>13-040</u> Area Descr	iption: OFFICE	ING SURVEY DA		ft.	ROOM # <u>. 8</u>
	Fixture Gr	id:				ter-to-center)
	Fixture Ty	pe: <u>5.4 2n+3</u>				
	Switching	- Type: wm	No/			
	Accessibil	ity to User:	t			
	Hours of O	peration:				
	Lamp Model	: PROLW		Ballast	t Model:E	SB
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	-	1	3	66		

BLDG.	#_13-040				ROOM # 9
-	Area Description: BREAR	RM			
	Area Dimensions: 81 91	ft X _ \	1.5	ft.	
	Fixture Grid:	ft X	-	- ft. (cent	er-to-center).
	Fixture Type: 5.1. Rm	3		·	:
	Switching - Type: WALL	No.		-	
	Accessibility to User:				
	Hours of Operation:				
	Lamp Model: F40 CW		Ballast	Model: ES	B
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
	2 1	3	89		
		_			
	Louis USE Occup. SENSO	マ			
		ING SURVEY DA	TA SHEET		
	LIGHT	THE PERSON NAMED IN COLUMN 1			
	Liditi		IIA SIILLI		
BLDG.					ROOM #
BLDG.	#13-040	-	TA SILLI		ROOM #
BLDG.	#13-640 Area Description: MENS	Rm		ft.	ROOM #
BLDG.	#13-040 Area Description: MENS Area Dimensions: 7'9"	RM ft X <u></u>			
BLDG.	#13-040 Area Description: MENS Area Dimensions: 7'9" Fixture Grid:	RM ft X _5; ft X _			ROOM #.
BLDG.	#13-040 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm. #3	RM ft X _5 ft X	BE DRAW	ft. (cent -	
BLDG.	#13-040 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm #3 Switching - Type: WALL	RM ft X ft X No1	BE DRAW	ft. (cent -	
BLDG.	#13-040 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm. #3	RM ft X ft X No1	BE DRAW	ft. (cent -	
BLDG.	#13-040 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm #3 Switching - Type: WALL Accessibility to User: Of	RM ft X ft X No1	BE DRAW	ft. (cent -	er-to-center)
BLDG.	#13-140 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm #3 Switching - Type: WALL Accessibility to User: Of Hours of Operation: Lamp Model: F40LW Lamps/ Ballast/	FM ft X ft X No No No	Ballast	ft. (cent Model: <i>E</i> S	cer-to-center)
BLDG.	#13-140 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: 5.A. Zm #3 Switching - Type: WALL Accessibility to User: 0! Hours of Operation: Lamp Model: F40LW	RM ft X ft X No1	BE DRAW	ft. (cent _ _	er-to-center)
BLDG.	#13-140 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm #3 Switching - Type: WALL Accessibility to User: Of Hours of Operation: Lamp Model: F40LW Lamps/ Ballast/	FM ft X ft X No No No	Ballast	ft. (cent Model: <i>E</i> S	cer-to-center)
BLDG.	#13-140 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm #3 Switching - Type: WALL Accessibility to User: Of Hours of Operation: Lamp Model: F40LW Lamps/ Ballast/ Fixture Fixture	FM ft X ft X No No No	Ballast	ft. (cent Model: <i>E</i> S	cer-to-center)
BLDG.	#13-140 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm #3 Switching - Type: WALL Accessibility to User: Of Hours of Operation: Lamp Model: F40LW Lamps/ Ballast/ Fixture Fixture	FM ft X ft X No No No	Ballast	ft. (cent Model: <i>E</i> S	cer-to-center)
BLDG.	#13-140 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm #3 Switching - Type: WALL Accessibility to User: Of Hours of Operation: Lamp Model: F40LW Lamps/ Ballast/ Fixture Fixture	FM ft X ft X No No No	Ballast	ft. (cent Model: <i>E</i> S	cer-to-center)
BLDG.	#13-140 Area Description: MENS Area Dimensions: 7'9" Fixture Grid: Fixture Type: S.A. Zm #3 Switching - Type: WALL Accessibility to User: Of Hours of Operation: Lamp Model: F40LW Lamps/ Ballast/ Fixture Fixture	FM ft X ft X No No No	Ballast	ft. (cent Model: <i>E</i> S	cer-to-center)

BLDG. # <u>13-040</u>		ROOM #
Area Description: Wms Em		
Area Dimensions: 3 ft X	7ft.	
Fixture Grid: ft X		
Fixture Type: S.A. Zm #3		•
Switching - Type: WALL No		
Accessibility to User: ok		
Hours of Operation:		
Lamp Model: F40CW	Ballast Model	:_FsB
Lamps/ Ballast/ No. Fixture Fixture Fixture		<u>FC</u> FC
2 1		
LIGHTING SURVEY	DATA SHEET	
•		
BLDG. # 13-040		ROOM #
Area Description: HALL		ROOM #
Area Description: HALL	<u>5'3"</u> ft.	
Area Description: HALL		•
Area Description: HALL Area Dimensions: 41 ft X	ft.	•
Area Description: HALL Area Dimensions: 41 ft X Fixture Grid: ft X	ft	•
Area Description: HALL Area Dimensions: 41 ft X Fixture Grid: ft X Fixture Type: 5.4 Pm #3	ft.	. (center-to-center)
Area Description: HALL Area Dimensions: 41 ft X Fixture Grid: ft X Fixture Type: J.A. Em #3 Switching - Type: WALL No. Accessibility to User: 5t Hours of Operation:	ft	. (center-to-center)
Area Description: HALL Area Dimensions: 41 ft X Fixture Grid: ft X Fixture Type: 5.4 Pm #3 Switching - Type: WALL No. Accessibility to User: 5t	ft	(center-to-center)
Area Description: HALL Area Dimensions: 41 ft X Fixture Grid: ft X Fixture Type: 5.A. Em #3 Switching - Type: WALL No. Accessibility to User: 5t Hours of Operation:	ftft	. (center-to-center)
Area Description: HALL Area Dimensions: 41 ft X Fixture Grid: 5.4 Rm #3 Switching - Type: WALL No. Accessibility to User: 5t Hours of Operation: Lamp Model: F40CW Lamps/ Ballast/ No.	ftft	. (center-to-center)
Area Description: HALL Area Dimensions: 41 ft X Fixture Grid: ft X Fixture Type: J.A. Pm #3 Switching - Type: WALL No. Accessibility to User: 5t Hours of Operation: Lamp Model: F40CW Lamps/ Ballast/ No. Fixture Fixture	ftft	. (center-to-center)
Area Description: Harr Area Dimensions: 41 ft X Fixture Grid: ft X Fixture Type: J.A. Pm #3 Switching - Type: WARL No. Accessibility to User: 5t Hours of Operation: Lamp Model: F40CW Lamps/ Ballast/ No. Fixture Fixture 7 1 5	ftft	. (center-to-center)
Area Description: HALL Area Dimensions: 41 ft X Fixture Grid: ft X Fixture Type: J.A. Pm #3 Switching - Type: WALL No. Accessibility to User: 5t Hours of Operation: Lamp Model: F40CW Lamps/ Ballast/ No. Fixture Fixture	ftft	. (center-to-center)
Area Description: HANL Area Dimensions: 41 ft X Fixture Grid: ft X Fixture Type: J.A. Pm #3 Switching - Type: WANL No. Accessibility to User: 5t Hours of Operation: Lamp Model: F40CW Lamps/ Ballast/ No. Fixture Fixture Z / 5	ftft	. (center-to-center)

Control of the Contro

	_				ROOM #
	Area Description: T.V. Ros	M			
	Area Dimensions: 9,5	ft X	25	_ft.	
	Fixture Grid:	ft X		_ ft. (cent	er-to-center)
	Fixture Type: FLOUR, CIR				
	Switching - Type: WALL	No/		·	
	Accessibility to User:OK				
	Hours of Operation:				
	Lamp Model: 32W + 401	W	Ballast	Model: <u>ADVA</u>	18 RS-32-40
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	7- 1	3	18		
				and water to the state of the s	
	LIGHTING	G SURVEY DA	TA SHEET		
 OG.	#_13-066	G SURVEY DA	TA SHEET		ROOM #
	# <u>13-066</u>		TA SHEET		ROOM #
	# <u>13-066</u> Area Description: <u>SUNTENIES</u>	DENT	TA SHEET	ft.	ROOM #
	# <u>13-066</u> Area Description: <u>SUNCCUISOR</u> Area Dimensions: <u>8,5</u>		16		
	# <u>13-066</u> Area Description: <u>SUMPTIVISUR</u> Area Dimensions: <u>8,5</u> Fixture Grid:		16		ROOM # <u>.</u> er-to-center)
	# 13-066 Area Description: SURTURING Area Dimensions: 8,5 Fixture Grid: Fixture Type: 4x2 Reces	DF 1/4Z ft X ft X 560 Acres	16	_ ft. (cent	
	# <u>13-066</u> Area Description: <u>SUMPTIVISUR</u> Area Dimensions: <u>8,5</u> Fixture Grid:	DF 1/45 _ ft X ft X No/	16	_ ft. (cent	
	# 13-066 Area Description: SURTURAR Area Dimensions: 8,5 Fixture Grid: Fixture Type: 4x2 Reces Switching - Type: WALL	DF 1/45 _ ft X ft X No/	16	_ ft. (cent	
	# 13-066 Area Description: SURTURINE Area Dimensions: 8,5 Fixture Grid: Fixture Type: 4x2 Recessibility to User: VERY	DF 1/45 _ ft X ft X No/	16	_ ft. (cent	er-to-center)
	# 13-066 Area Description: SUPERINGE Area Dimensions: 8,5 Fixture Grid: Fixture Type: 4x2 Recessibility to User: VERY Hours of Operation: Lamp Model: 40 W Lamps/ Ballast/	THE X ft X ft X No//NCONVIEN	16 Vert Ballast	ft. (cent	er-to-center)
	# 13-066 Area Description: SURTIVISM Area Dimensions: 8,5 Fixture Grid: Fixture Type: 4x2 Prices Switching - Type: WALL Accessibility to User: VERY Hours of Operation: Lamp Model: 40 W	DAGIET _ ft X ft X ft X No/ _ No/	16	_ ft. (cent	er-to-center)

BLDG.	#13-060		ROOM #	
	Area Description: EYE GXAM			
	Area Dimensions: 85 ft X 22	ft.		
	Fixture Grid: ft X		(center-to-cent	er)
	Fixture Type: 4x2 PECE, Acri	, , , ,	(00.000	J.
	Switching - Type: Wall No/			
	Accessibility to User: VERY INCOM.			
	Hours of Operation:			
	Lamp Model: FLOW Ball	ast Model	: ESB	
	Lamps/ Ballast/ No.		•	-
	<u>Fixture</u> <u>Fixture</u> <u>FC</u>	F	<u>C</u> <u>FC</u>	
	A = 2 = 3 = 60	_		
	I TOUTING SUDVEY DATA SHE			
	LIGHTING SURVEY DATA SHE	ET		
BLDG.	-	ET	ROOM #	
BLDG.	#13-660	ET	ROOM #	
BLDG.	-	ft.	ROOM #	
BLDG.	#13-660 Area Description: REST Room #1	ft.		
BLDG.	#13-060 Area Description: REST Room #/ Area Dimensions: 8,5 ft X 7,5 Fixture Grid: ft X Fixture Type: 4x7- Revesi	ft. ft.		
BLDG.	#13-060 Area Description: REST Room #/ Area Dimensions: 8,5 ft X 7,5 Fixture Grid: ft X Fixture Type: 4x7- Revesi	ft. ft.		
BLDG.	#13-060 Area Description: Rest Rosm #/ Area Dimensions: 8,5 ft X 7.5 Fixture Grid: ft X Fixture Type: 4x7- Revesi Switching - Type: WAU No. /	ft. ft.		
BLDG.	#13-060 Area Description: REST Room #/ Area Dimensions: 8,5 ft X 7,5 Fixture Grid: ft X Fixture Type: 4x7- Revesi	ft. ft.		
BLDG.	#13-060 Area Description: Rest Room #/ Area Dimensions: 8,5 ft X 7,5 Fixture Grid: ft X Fixture Type: 4x2- Revesi Switching - Type: WAU No. / Accessibility to User: M Hours of Operation:	ft. ft.	(center-to-cent	
BLDG.	#13-060 Area Description: Rest Room #/ Area Dimensions: 8,5 ft X 7.5 Fixture Grid: ft X Fixture Type: 4x7- Revesi Switching - Type: WAU No. / Accessibility to User: M Hours of Operation: Lamp Model: 4DW Ballast/ No.	ft. ft. 	(center-to-cent	
BLDG.	#13-060 Area Description: Rest Room #/ Area Dimensions: 8,5 ft X 7.5 Fixture Grid: ft X Fixture Type: 4x7- Reves Switching - Type: WAU No. / Accessibility to User: DK Hours of Operation: Lamp Model: 4DW Ballast/ No.	ft. ft. 	(center-to-cent	
BLDG.	#13-060 Area Description: Rest Room #/ Area Dimensions: 8,5 ft X 7.5 Fixture Grid: ft X Fixture Type: 4x7- Revesi Switching - Type: WAU No. / Accessibility to User: M Hours of Operation: Lamp Model: 4DW Ballast/ No.	ft. ft. 	(center-to-cent	
BLDG.	#13-060 Area Description: Rest Room #/ Area Dimensions: 8,5 ft X 7.5 Fixture Grid: ft X Fixture Type: 4x7- Revesi Switching - Type: WAU No. / Accessibility to User: M Hours of Operation: Lamp Model: 4DW Ballast/ No.	ft. ft. 	(center-to-cent	
BLDG.	#13-560 Area Description: Rest Rosm #/ Area Dimensions: 8,5 ft X 7.5 Fixture Grid: ft X Fixture Type: 4x2 Revesi Switching - Type: WAU No. / Accessibility to User: M Hours of Operation: Lamp Model: ADW Ballast/ Fixture Fixture FC 4 2 1 39	ft. ft. 	(center-to-cent	
BLDG.	#13-060 Area Description: Rest Room #/ Area Dimensions: 8,5 ft X 7.5 Fixture Grid: ft X Fixture Type: 4x7- Revesi Switching - Type: WAU No. / Accessibility to User: M Hours of Operation: Lamp Model: 4DW Ballast/ No.	ft. ft. 	(center-to-cent	

BLDG.	# 13-060				ROOM #
	Area Description: STORAGE	Rom	#/		
	Area Dimensions:	_ ft X _		ft.	
	Fixture Grid:				ter-to-center).
	Fixture Type:				
	Switching - Type:	No			
	Accessibility to User:				
	Hours of Operation:			· · · · · · · · · · · · · · · · · · ·	
	Lamp Model:		_ Ballast N	1ode1:	
		No. <u>Fixture</u> /	<u>FC</u>	<u>FC</u>	<u>FC</u>
	SAME AS REST ROOM	SURVEY	DATA SUEET		
	LIMITIN	d SOMELI	DATA SHEET		
51.00			DATA SHEET		DOOM #
BLDG.	#13-060	•	DATA SREET		ROOM #
BLDG.	# <u>13-000</u> Area Description:	- #1			-
BLDG.	#13-00 Area Description: Order Area Dimensions: 9'3"	- # 1 _ ft X _	13 7 7 4		
BLDG.	#13-00 Area Description: OFFICE Area Dimensions: 9'3" Fixture Grid:	# 1 ft X _ ft X _			-
BLDG.	#13-00 Area Description: OFFICE Area Dimensions: 9'3" Fixture Grid: Fixture Type: AXZ Rac	# 1 ft X _ _ ft X _ AcR,			
BLDG.	#13-00 Area Description: OFFICE Area Dimensions: 9'3" Fixture Grid: Fixture Type: AXZ Rac. Switching - Type: WALL	# 1 ft X _ _ ft X _ Ac <i>R</i> , No			
BLDG.	#13-00 Area Description: OFFICE Area Dimensions: 9'3" Fixture Grid: Fixture Type: AND RAC. Switching - Type: WALL Accessibility to User: Dk	# 1 ft X _ _ ft X _ Ac <i>R</i> , No			
BLDG.	#13-00 Area Description:	# 1 ft X _ _ ft X _ Ac <i>R</i> , No	13/74	_ ft. (cen	ter-to-center)
BLDG.	#13-00 Area Description:	# 1 ft X _ _ ft X _ AcP, _ No	13/74		ter-to-center)
BLDG.	#13-00 Area Description:	# 1 ft X _ _ ft X _ Ac <i>R</i> , No	13/74	_ ft. (cen	iter-to-center)
BLDG.	#13-00 Area Description:	# 1 ft X _ _ ft X _ _ No No	13 / 7 // / 	ft. (cen	iter-to-center)
BLDG.	#13-00 Area Description:	# 1 ft X _ _ ft X _ _ No No	13 7 7 9	ft. (cen	iter-to-center)
BLDG.	#13-00 Area Description:	# 1 ft X _ _ ft X _ _ No No	13 7 7 9	ft. (cen	iter-to-center)
BLDG.	#13-00 Area Description:	# 1 ft X _ _ ft X _ _ No No	13 7 7 9	ft. (cen	iter-to-center)

01.00	40.5/1	· · · · · · · · · · · · · · · · · · ·	BOOM "#"
BLUG.	# 12.060		ROOM" #
	Area Description: DATUE #2		
	Area Dimensions: 9/3" ft X 10	5 901 ft	•
	Fixture Grid: ft X	ft	. (center-to-center)
	Fixture Type: 2×4 R.A.		
	Switching - Type: WACC No	·····	
	Accessibility to User: Ot		
	Hours of Operation:		
	Lamp Model: 40W	Ballast Mode	1: ESB
	Lamps/ Ballast/ No. Fixture Fixture Z	<u>FC</u> 85	<u>FC</u> <u>FC</u>
			•
	LIGHTING SURVEY DA	TA SHEET	
BLDG.	# 13-060	TA SHEET	ROOM #
BLDG.	# <u>13-060</u>	TA SHEET	ROOM #
BLDG.	# 13-060 Area Description: RELEA, POOM		
BLDG.	# 13-080 Area Description: RELEN, POON Area Dimensions: 9/3" ft X	3 ¹ 8 ² / f	t.
BLDG.	# 13-080 Area Description: RELEN, POOM Area Dimensions: 9/3" ft X	3 ¹ 8 ² / f	
BLDG.	# 13-060 Area Description: RELEN, POOM Area Dimensions: 9/3" ft X	3 ¹ 8 ² /f	t.
BLDG.	# 13-060 Area Description: RELEN, ROOM Area Dimensions: 9/3" ft X 1 Fixture Grid: ft X Fixture Type: RA, Switching - Type: WAN No. 1	3 ¹ 8 ² /f	t.
BLDG.	# 13-060 Area Description: RELEN, POOM Area Dimensions: 9/3" ft X 1 Fixture Grid: ft X Fixture Type: P,A, Switching - Type: WALL No. 1 Accessibility to User: OK	3 ¹ 8 ² /f	t.
BLDG.	# 13 060 Area Description: RELEN, ROOM Area Dimensions: 9/3" ft X Fixture Grid: ft X Fixture Type: R.A., Switching - Type: WANN No. 1 Accessibility to User: OK Hours of Operation:	3 ¹ 8 ² / fi	t. t. (center-to-center)
BLDG.	# 13-060 Area Description: RELEN, POOM Area Dimensions: 9/3" ft X 1 Fixture Grid: ft X Fixture Type: P,A, Switching - Type: WALL No. 1 Accessibility to User: OK	3 ¹ 8 ² /f	t. t. (center-to-center)
BLDG.	# 13-060 Area Description: RELEN, POOM Area Dimensions: 9/3" ft X	3 ¹ 8 ² / fi	t. t. (center-to-center)
BLDG.	# 13-060 Area Description: RELEN, POOM Area Dimensions: 9/3" ft X 1 Fixture Grid: ft X Fixture Type: P,A, Switching - Type: WALL No. 1 Accessibility to User: OK Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No.	3'8'/ fi	t. t. (center-to-center) el: ESB
BLDG.	# 13 060 Area Description: RECEN, POOM Area Dimensions: 9/3" ft X Fixture Grid: ft X Fixture Type: P,A, Switching - Type: WALL No. Accessibility to User: OK Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No. Fixture Fixture Fixture	3'8'/ fi	t. t. (center-to-center) el: ESB
BLDG.	# 13 060 Area Description: RECEN, POOM Area Dimensions: 9/3" ft X Fixture Grid: ft X Fixture Type: P,A, Switching - Type: WALL No. Accessibility to User: OK Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No. Fixture Fixture Fixture	3'8'/ fi	t. t. (center-to-center) el: ESB
BLDG.	# 13 060 Area Description: RECEN, POOM Area Dimensions: 9/3" ft X Fixture Grid: ft X Fixture Type: P,A, Switching - Type: WALL No. Accessibility to User: OK Hours of Operation: Lamp Model: 40W Lamps/ Ballast/ No. Fixture Fixture Fixture	3'8'/ fi	t. t. (center-to-center) el: ESB

					ROOM #
	# 13-060 Area Description: HAL	·/_			
	Area Dimensions:	ft X	44	ft.	
		ft X			ter to-contar)
	Fixture Type: RA	IL A		[[. (cen	cer-to-center /
	Switching - Type: WALL	/ No	/	-	
	Accessibility to User: _/	7			
	Hours of Operation:	NUONVILI			· · · · · · · · · · · · · · · · · · ·
	Lamp Model: 40W		Rallast	Model:	~>
	Lamps/ Ballast/	No.	Darres	Mode :	×>
	Fixture Fixture	Fixture	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 7	5	56		
ı	2 EXIT SIENS				
	LIG	SHTING SURVEY DA	ATA SHEET		

		•			
LDG.	#	-			ROOM #
		•			ROOM #
	Area Description:	ft X	· · · · · · · · · · · · · · · · · · ·	ft.	ROOM #
	Area Description:	ft X	· · · · · · · · · · · · · · · · · · ·		
	Area Description:	ft X		ft. (cen	
	Area Description: Area Dimensions: Fixture Grid:	ft X ft X		ft. (cen	
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	ft X ft X ft X No		ft. (cen _ _	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X No		ft. (cen _ _	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	ft X ft X No		ft. (cen	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No		ft. (cen	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	ft X ft X ft X No		ft. (cen	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No	Ballast	ft. (cen	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No	Ballast	ft. (cen	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No	Ballast	ft. (cen	ter-to-center
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No	Ballast	ft. (cen	ter-to-center

REYNOLDS, SMITH AND HILLS ARCHITECTS ENGINEERS PLANNERS DESIGNER INCORPORATED 0 B LAB AREA #Z LAB AREA 43 *****\ 0 3 VINI-PLACTURE Chrester Sold.

LDG.	#13-080		4.0			ROOM #
	Area Descr	intion: LAB	AREA #1			
	Area Dimen	sions:	25 ft X	16	ft.	
	Fixture Gr		ft X			er-to-center).
	Fixture Ty		EGGLETHE (5)			:
			4U_ No			
	Hours of O					
	Lamp Model	: 40W		Ballast	Model: ST	>
	<u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	Z	_5	52		
	•					
-	# 2 (A)	LI	GHTING SURVEY DA	ATA SHEET		
LDG.	# <u>13-05</u>		-	ATA SHEET		ROOM #
ILDG.	Area Descr	iption: <u>LAB</u>	AREA # 2			ROOM #
ILDG.	Area Descr Area Dimen	iption: <u>LAB</u> sions: <u> </u>	AREA # 2 7 ft X	17		
ILDG.	Area Descr Area Dimen Fixture Gr	iption: <u>JAB</u> sions: <u>J</u>	# 2 ft X	12	ft. (cent	ROOM # <u>.</u> ter-to-center)
ILDG.	Area Descr Area Dimen Fixture Gr Fixture Ty	iption: <u>LAB</u> sions: <u>L</u> id: pe: <u>2x4 E</u>	APEA # 2 7	17_	ft. (cent 	
ILDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	iption: <u>JAB</u> sions: <u>J</u> id: pe: <u>2x4 E</u> - Type: <u>WAC</u>	APEA # ~ 7	17	ft. (cent _	ter-to-center)
SLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	iption: <u>JAB</u> sions: <u>JAB</u> id: pe: <u>2x4 E</u> - Type: <u>WAC</u> ity to User: _	# 4	17	ft. (cent	ter-to-center)
ILDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption:AB sions: id: pe: _ Type: ity to User: peration:	#### 7 7	12	ft. (cent	ter-to-center)
ILDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	iption:AB sions: id: pe: 	# 2 7	12	ft. (cent	ter-to-center)
BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture	iption:AB sions:	#### 7 7	Ballast FC	ft. (cent	ter-to-center)
BLDG.	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption:AB sions: id: pe: 	#### 7 7	/ Ballast	ft. (cent	ter-to-center)

OG. #	#13-060					7	ROOM #
A	Area Descri	ption:	STEVASE	-			
A	Area Dimens	ions:	8	ft X	7	ft.	
	Fixture Gri				,		er-to-center).
F	Fixture Typ						•
	Switching -						
					•		
H	Hours of Op	eration:		** ***			
L	Lamp Model:			,	Ballast	Model:	
l E	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
_	······································						
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l							
- 1							
•							
			LIGHTING	G SURVEY	DATA SHEET		
DG. 1	#13-060		LIGHTING	S SURVEY	DATA SHEET		ROOM #
	1	otion: (-	DATA SHEET		ROOM #
ļ	Area Descri		DRINAL	.YSI.S		ft.	ROOM #
ļ	Area Descri Area Dimens	ions:	DRINAL 12	_ ft X _	7		
; ;	Area Descri Area Dimens Fixture Gri	ions: d:	DRINAL 12	<u>YS)S</u> _ ft X _ _ ft X _	7	ft. (cen	
; ; ;	Area Descri Area Dimens Fixture Gri Fixture Typ	ions: d: e:Z ×_	DRINAI 12 9 E66	_YS <u>)_S</u> ft X _ ft X _ CR172	7	ft. (cen 	
,, ,, ,,	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ions: d: e: Type:	DRINAI 1Z 9 EGG. WALL	ft X ft X ft X No	7	ft. (cen 	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ions: d: e:	DRINAI 1Z 9 EGG. WALL	ft X ft X ft X No	7	ft. (cen 	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	ions: d: e: Type: ty to User eration:	DRINAL 12 9 EGG WALL :: _ SK	ft X ft X ft X No	7	ft. (cen 	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ions: d: e: Type: ty to User eration:	DRINAL 12 9 EGG WALL :: _ SK	ft X ft X ft X No	7	ft. (cen 	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	ions:	DRINAL 12 9 EGG WALL :: _ SK	YS)S _ ft X _ _ ft X _ _ No	7	ft. (cen 	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ions:	DRINAL 12 9 EGG WALL :: _ SK	YS)S _ ft X _ _ ft X _ _ CR172 _ No		ft. (cen t Model:	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ions:	DRINAL 12 9 EGG WALL :: _ SK	YS)S _ ft X _ _ ft X _ _ CR172 _ No		ft. (cen t Model:	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ions:	DRINAL 12 9 EGG WALL :: _ SK	YS)S _ ft X _ _ ft X _ _ CR172 _ No		ft. (cen t Model:	ter-to-center)
;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ions:	DRINAL 12 9 EGG WALL :: _ SK	YS)S _ ft X _ _ ft X _ _ CR172 _ No		ft. (cen t Model:	ter-to-center)

Rrne.	" 10 - 1D			ROOM #
	#_13-080			KUUN #
	Area Description: VINI - PUNCTUT			
	Area Dimensions: 8 ft	•		
		х	ft. (cente	r-to-center).
	Fixture Type: 4x7 S.M.W.A			
	Switching - Type: WAU No.			
	Accessibility to User:			
	Hours of Operation:			_
	Lamp Model: 40W		lode1: <u> </u>	B
	Lamps/ Ballast/ No. Fixture Fixture Fixture		<u>FC</u>	<u>FC</u>
	4 2 2	88	-	
_	LIGHTING SURV	YEY DATA SHEET	•	
BLDG.	# <u>13-06</u> D			ROOM #_
	Area Description: Office			
		x	ft.	
	Area Dimensions: 9.5 ft	xx	_	r-to-center)
	Area Dimensions: 9.5 ft	x	_	r-to-center)
	Area Dimensions: 9.5 ft Fixture Grid: ft	X	_	r-to-center)
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: 4x2 FLGURAZ	X	_	r-to-center)
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLGURAZ Switching - Type: WALL No. Accessibility to User: Ot Hours of Operation:	X	_	r-to-center)
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLOURAZ Switching - Type: wall No. Accessibility to User: Ot	X	_	
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLOURAS. Switching - Type: WALL No. Accessibility to User: Ot Hours of Operation:	X	ft. (cente	
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLOURAS. Switching - Type: WALL No. Accessibility to User: Ot Hours of Operation: Lamp Model: 400 Lamps/ Ballast/ No.	X	ft. (cente	\$
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLOURAS. Switching - Type: WALL No. Accessibility to User: Ot Hours of Operation: Lamp Model: 400 Lamps/ Ballast/ No.	X	ft. (cente	\$
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLOURAS. Switching - Type: WALL No. Accessibility to User: ot Hours of Operation: Lamp Model: 400 Lamps/ Ballast/ No.	X	ft. (cente	\$
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLOURAS. Switching - Type: WALL No. Accessibility to User: ot Hours of Operation: Lamp Model: 400 Lamps/ Ballast/ No.	X	ft. (cente	\$
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLOURAS. Switching - Type: WALL No. Accessibility to User: ot Hours of Operation: Lamp Model: 400 Lamps/ Ballast/ No.	X	ft. (cente	\$
	Area Dimensions: 9.5 ft Fixture Grid: ft Fixture Type: ANZ FLOURAS. Switching - Type: WALL No. Accessibility to User: ot Hours of Operation: Lamp Model: 400 Lamps/ Ballast/ No.	X	ft. (cente	\$

RI DG	# 13-080				ROOM #
OLDG.	•	P			
	Area Description: Wanges	CL V	17	C4.	
	Area Dimensions: 4	_ ft ^ _		ft.	to contant
	Fixture Grid: 75 W INCA			Tt. (Cen	ier-co-cencery.
	Switching - Type: WALL				
	Accessibility to User:				
	•			odal•	
	Lamp Model: Lamps/ Ballast/	No.	Dallasen	oue	
		Fixture	<u>FC</u>	FC	<u>FC</u>
			22		
	[- 1/2 M - 71/6	/			
	2 WALL MOUNT - 71/2 I LEIL. MOUNT 91	2			
	I CEIL. MOUNT 4				
	1				
	LIGHTIN	ic clibyEV D			
	LIGHTIN	IG SURVEY DA	ATA SHEET		
RI DG.		IG SURVEY DA	ATA SHEET		ROOM #.
BLDG.	#13-00	•	ATA SHEET		ROOM #
BLDG.	#13.000 Area Description: MENS	Pam			ROOM #
BLDG.	#13.560 Area Description: MENS Area Dimensions: 4	ft X	17_		
BLDG.	#13.00 Area Description: MENS Area Dimensions: 4 Fixture Grid:	<i>Bom</i> ft X ft X	17_		
BLDG.	#13.00 Area Description: Mon3 Area Dimensions: 4 Fixture Grid: Fixture Type:	<i>Bom</i> ft X ft X	17_		
BLDG.	# 13.00 Area Description: Mon3 Area Dimensions: 4 Fixture Grid: Fixture Type: Switching - Type:	Pom ft X ft X No	17	ft. (cen	ter-to-center)
BLDG.	# 13.560 Area Description: Mov3 Area Dimensions: 4 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	Pom ft X ft X No	17	ft. (cen	ter-to-center)
BLDG.	#Area Description:Area Dimensions:A Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	Pom ft X ft X No	17	ft. (cen	ter-to-center)
BLDG.	#Area Description:A Area Dimensions:A Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	Pom ft X ft X No	17	ft. (cen	ter-to-center)
BLDG.	#Area Description:Area Dimensions:A Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	## Park Park	/Z	ft. (cen	ter-to-center)
BLDG.	#Area Description:A Area Dimensions:A Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	Pom ft X ft X No	/Z	ft. (cen	ter-to-center)
BLDG.	#Area Description:Area Dimensions:A Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	## Park Park	/Z	ft. (cen	ter-to-center)
BLDG.	# 13.00 Area Description: Moss Area Dimensions: 4 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Fixture	Ballast M FC 10	ft. (cen	ter-to-center) FC
BLDG.	# 13.00 Area Description: Moss Area Dimensions: 4 Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Fixture	Ballast M FC 10	ft. (cen	ter-to-center) FC
BLDG.	#Area Description:Area Dimensions:A Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	Fixture	/Z	ft. (cen	ter-to-center)

LDG.	# 13-100					ROOM #
	Area Descr	ription: WAITH	NG ROOM			
	Area Dimen	sions: $14^{\prime}7$)" ft X	29	ft.	
	Fixture Gr	·id:	ft X			er-to-center)
	Fixture Ty	pe: 4/5.M.W	1.A.			
	Switching	- Type: <u>₩A</u>	CL_ No	/		
	Accessibil	ity to User:	ot			
	Hours of O	peration:				
	Lamp Model	: 34W		Ballast	: Model: STD	
		Ballast/	No.	7.0		46-LR-TK-P.
	<u>Fixture</u>	<u>Fixture</u>	<u>Fixture</u>	_	<u>FC</u>	<u>FC</u>
			6	20	<u>22</u>	
	LEIL -					
		(
	LEIL - 9	162				
- -	1 Ex17 Si		HTING SURVEY (DATA SHEET		
	1 Ex17 Si	LIG	HTING SURVEY (DATA SHEET		ROOM #
 _DG.	#/3-100	LIG		DATA SHEET		ROOM #
 _DG.	#/3-/00 Area Descr	LIG PHARI	MACY		ft.	ROOM #
 _DG.	#/3-100 Area Descr	ription: PHARM	MACYft X	20		
	#/3-100 Area Descr Area Dimen Fixture Gr	ription: PHARM	MACY ft X _ ft X	20	ft. (cent	
	#/3-/00 Area Descr Area Dimen Fixture Gr Fixture Ty	ciption: $\frac{PHAPH}{2}$ isions: $\frac{1}{2}$ id: $\frac{1}{2}$	MACY ft X _ ft X _ S, M, W, A,	2D	ft. (cent	
 DG.	#/3-/00 Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription: PHAPA sions: 9 rid: pe: 4x2' - Type:	MACY ft X ft X No. No.	2D	ft. (cent	
LDG.	#/3-/00 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ciption: $\frac{PHAPH}{2}$ isions: $\frac{1}{2}$ id: $\frac{1}{2}$	MACY ft X ft X S, M, W, A, No. Ot	20	ft. (cent	
LDG.	# /3-/DO Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	ription: PHARM riptions: 9 rid: rid: rid: rid: rid: rid: rid: rid	MACY ft X ft X No. OK	20	ft. (cent	
DG.	#/3-/00 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	ription: PHARM riptions: 9 sions: 9 rid: 4x2' 3 - Type: wAn ity to User: 1 peration: 34w Ballast/	MACY ft X ft X S. M. W. A, No No	ZD / Ballast	ft. (cent	ter-to-center)
DG.	#/3-/00 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture	ription: PHAZE risions:9 rid: rpe:	MACY ft X ft X S. M. W. A, No. Ot	ZD / Ballast	ft. (cent	ter-to-center)
LDG.	#/3-/00 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	ription: PHARM riptions: 9 sions: 9 rid: 4x2' 3 - Type: wAn ity to User: 1 peration: 34w Ballast/	MACY ft X ft X S. M. W. A, No No	ZD / Ballast	ft. (cent	ter-to-center)

DG.	#13-100					ROOM #
	Area Descr	iption: PHAT	ZM. DAPILE			
			ft X		ft.	
	Fixture Gr	id:	ft X		ft. (cent	er-to-center)
	Fixture Typ	pe:				:
	Switching -	- Type:	u No		_	
	Accessibil	ity to User: _	OK			
	Hours of O	peration:				
	Lamp Model:	:34W		Ballast	Model:	
٠	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	2		52		
	1					
		LIG	SHTING SURVEY D	ATA SHEET		
 .DG.	# 13-100		-	ATA SHEET		ROOM #
 .DG.	• •	LIG iption: <u>Stor</u>	-	ATA SHEET		ROOM #
	Area Descr	iption: <u>Stor</u>	-		ft.	ROOM #
 .DG.	Area Descri Area Dimens Fixture Gri	iption: <u>STOZA</u> sions: <u>E9</u>	40E ~/ ft X ft X	1/	ft. (cent	
	Area Descri Area Dimens Fixture Gri	iption: <u>STOZA</u> sions: <u>E9</u>	<i>46€ [€]/</i> ft X	1/	ft. (cent	
 .DG.	Area Descri Area Dimens Fixture Gri Fixture Typ	iption: $5782A$ sions: 89 id: pe: $4x2$ $6A$	40E ~/ ft X ft X	1/	ft. (cent	
 .DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	iption: <u>\$7824</u> sions: <u>\$9</u> id: pe: <u>4x2 5,</u> - Type: <u>W4x</u>	90E	1/	ft. (cent 	
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	iption: <u>\$787A</u> sions: <u>\$9</u> id: pe: <u>4x2 \$1</u> Type: <u>W4x0</u> ity to User: peration:	### ##################################	(/	ft. (cent _ _	ter-to-center)
DG.	Area Descriptions Area Dimens Fixture Gripticature Type Switching - Accessibility Hours of Options Lamp Model:	iption:	### ### ##############################	(/	ft. (cent 	ter-to-center)
DG.	Area Descriptions Area Dimens Fixture Griptic Fixture Type Switching - Accessibility Hours of Option Lamp Model: Lamps/ Fixture	iption: STOTA sions: £9: id: pe: 4x2 Si Type: WANG ity to User: peration: : 34W Ballast/ Fixture	### ##################################	(/	ft. (cent _ _	ter-to-center)
DG.	Area Descriptions Area Dimens Fixture Griptic Fixture Type Switching - Accessibility Hours of Option Lamp Model: Lamps/	iption: STOTA sions: £9: id: pe: 4x2 5, Type: W4v0 ity to User: peration:	### ### ##############################	// Ballast	ft. (cent	ter-to-center)
DG.	Area Descriptions Area Dimens Fixture Griptic Fixture Type Switching - Accessibility Hours of Option Lamp Model: Lamps/ Fixture	iption: STOTA sions: £9: id: pe: 4x2 Si Type: WANG ity to User: peration: : 34W Ballast/ Fixture	### ### ##############################	Ballast	ft. (cent	ter-to-center)
DG.	Area Descriptions Area Dimens Fixture Griptic Fixture Type Switching - Accessibility Hours of Option Lamp Model: Lamps/ Fixture	iption: STOTA sions: £9: id: pe: 4x2 Si Type: WANG ity to User: peration: : 34W Ballast/ Fixture	### ### ##############################	Ballast	ft. (cent	ter-to-center
DG.	Area Descriptions Area Dimens Fixture Griptic Fixture Type Switching - Accessibility Hours of Option Lamp Model: Lamps/ Fixture	iption: STOTA sions: £9: id: pe: 4x2 Si Type: WANG ity to User: peration: : 34W Ballast/ Fixture	### ### ##############################	Ballast	ft. (cent	ter-to-center

BLDG.	#13-100					ROOM #
		iption: HAVE	(_			
	Area Dimens		ft X	58	ft	
	Fixture Gri					ter-to-center).
		e: 4' 5, M				ou delicer j.
	- ,	- Type: <i>\WA</i>				
		ity to User:		<i>(</i>		
	Hours of Op					
	Lamp Model:			Ballast	: Model: SAM	E AS WAITING
	Lamps/ Fixture	Ballast/	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
	2		3		-	-
	9 CEIL					
		LIG	HTING SURVEY D	ATA SHEET		
BLDG.	# 13-100	LIG	HTING SURVEY D	ATA SHEET		ROOM #
BLDG.	•			ATA SHEET		ROOM #
BLDG.	•	ption: PHAR	STORAGE	ATA SHEET	ft.	ROOM #
BLDG.	Area Descri	ption: PHAR	<u>510ерея</u> 8 ft X _	9		
BLDG.	Area Descri Area Dimens Fixture Gri	ption: <u>PHAR</u> sions:	, 5702fc2 8 ft X ft X	9	ft. (cen	ROOM # ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	ption: <u>PHAR</u> sions: d:	5782162 8 ft X ft X INCAD	9	ft. (cen	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: <u>PHAR</u> sions:	STORAGE S	7	ft. (cen 	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ption: <u>PHAR</u> sions: d: e: <u>loo w</u> Type:w4	STORAGE 8	9	ft. (cen 	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	ption: <u>PHAP</u> sions: d: e: <u>loo w</u> Type:w4 ty to User:	578866 8 ft X _ ft X _ INCAD NO	9	ft. (cen 	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: PHAP rions: d: pe: LOO W Type:W ty to User: peration:	STORAGE S ft X ft X INCAD NO NO	# Ballast	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: PHAP ptions:	5788662 8 ft X ft X INCAD NO DX	Ballast FC	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: PHAP rions: d: pe: LOO W Type:W ty to User: peration:	STORAGE S ft X ft X INCAD NO NO	# Ballast	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/ Fixture	ption: PHAP ptions: d: Pe: LOO W Type:W ty to User: peration: Ballast/ Fixture	STORAGE S ft X ft X INCAD NO NO	Ballast FC	ft. (cen	ter-to-center)
	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: PHAP ptions: d: Pe: LOO W Type:W ty to User: peration: Ballast/ Fixture	STORAGE S ft X ft X INCAD NO NO	Ballast FC	ft. (cen	ter-to-center)

	#13-100				•		ROOM #
	Area Descr	iption: 570	- RADE	#2	·		
	Area Dimen:	sions:	9	ft X	24	ft.	
	Fixture Gr	id:		ft X		ft. (cent	ter-to-center)
	Fixture Typ	pe: ZK4 5.	M.W.A	, (z)	415.M.W.A	۷)	ter-to-center)
		- Type: <u>w</u>					
	Accessibili	ity to User:	DK.				
	Hours of Op	peration:					
	Lamp Model:	: 34W			Ballast	Model:	
	Lamps/ <u>Fixture</u>			No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	7		Z	67	50	
	2					20	
		A					
	11645.		 .IGHTIN	G SURVEY D	ATA SHEET		
og.			 .IGHTIN	G SURVEY D	ATA SHEET		
	# <u> 3~10</u> 0				ATA SHEET		ROOM #
4	# <u> 3~ <i>D</i></u> 0 Area Descri	ption: <u>Bar</u>	HZOOC	A			ROOM #
,	# <u> 3~ D</u> O Area Descri Area Dimens	ption: <u>Bar</u>	HZOOC	∕/ ft X	9	_	
4	# <u> 3~ DO</u> Area Descri Area Dimens Fixture Gri	ption: Bar	4700c	∕/ ft X ft X	9	 ft. (cent	
	# \sqrt{3~\DO} Area Descri Area Dimens Fixture Gri Fixture Typ	ption: Bar sions: d:	H7000 9 1 N	/) ft X ft X	9	 ft. (cent	
	# /3~/DO Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: <u>Bar</u> sions: d: e:/ <i>DD</i> <i>M</i>	HPOOR 9 1 INC	/ ft X ft X No	9	 ft. (cent	
	# \ \ \ \ \ \ \ \ \ \ \ \ \	ption: Barasions: d: Type: ty to User:	HPOOR 9 1 INC	/ ft X ft X No	9	 ft. (cent	
; ;	# /3~/DO Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	ption: Bar sions: d:	HEOSC 9 1 INC NACL	/ ft X ft X No,	9	_ ft. (cent	
	# /3~/DO Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	ption: Bar sions: d: ve: /ook Type: ty to User: veration:	HEOSC 9 1 INC NACL	/ ft X ft X No	9	_ ft. (cent	
	# /3~/DO Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	ption: Bar sions: d:	HEOSC 9 1 INC NACL	/ ft X ft X No,	9	_ ft. (cent	
	# /3~/DO Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: Barricons: d: Type: ty to User: eration: Ballast/	HEOSC 9 1 INC NACL	/ ft X ft X No No.	9 Ballast	ft. (cent	er-to-center)

Area Dimensions:	
Fixture Grid:	
Fixture Type: 4/5.M.W.A Switching - Type: WACL No	
Switching - Type:	
Accessibility to User:	
Hours of Operation: Lamp Model: 344 Ballast Model: Lamps/ Ballast/ No. Fixture FC FC Z / / Z7 LIGHTING SURVEY DATA SHEET DG. # B-150 RO	
Lamps/ Ballast/ No. Fixture FC FC Z / Z7	•
Lamps/ Ballast/ No. Fixture FC FC Z / Z7	•
LIGHTING SURVEY DATA SHEET DG. # 13-170	
LIGHTING SURVEY DATA SHEET DG. # 13-1100 RO	
OG. # <u>B-150</u> RO	
	OM #
Area Description: DENTAL ROOM #2	
Area Dimensions: 9 ft X 12 ft.	
Fixture Grid: ft X ft. (center-t	o-center)
Fixture Type: Al S, M, W.A	
Switching - Type: WAU_ No/	
Accessibility to User: Ot	
Hours of Operation:	
Lamp Model: 34 W Ballast Model:	
Lamps/ Ballast/ No. <u>Fixture Fixture FC FC</u>	
2 1 2 24	<u>FC</u>

DG.	# 13-100					ROOM #
	Area Descripti	on. DENTA	2 Prom # 2			,
	Area Dimension				ft.	
	Fixture Grid:					er-to-center)
	Fixture Type:	41 S.M.	v.4		- `	<i>i</i> .
	Switching - Ty					
	Accessibility					
	Hours of Opera					
	Lamp Model: _	34W		Ballast	Model:	
	Lamps/ Ba Fixture Fi	illast/ ixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
				20		
	LEIL-7/					
		LIGH	TING SURVEY D	ATA SHEET		
	# 8-160	LIGH	TING SURVEY D	ATA SHEET		ROOM #.
DG.	# <u>B-160</u>			ATA SHEET		ROOM #
DG.	Area Descripti	ion: DENTAL	STORAGE			ROOM #
DG.	Area Descripti	ion: <u>DENTAL</u>		8	ft.	
DG.	Area Descripti Area Dimension Fixture Grid:	ion: <u>DENTAL</u>	ft X ft X	8	ft. (cent	
DG.	Area Descripti Area Dimension Fixture Grid: Fixture Type:	ion: DENTAL is: 9 Al S.M.M		8	ft. (cent 	
DG.	Area Description Area Dimension Fixture Grid: Fixture Type: Switching - Ty	ion: DENTAL ns: 9 Als.M.M. pe: WALL		8	ft. (cent 	cer-to-center)
DG.	Area Description Area Dimension Fixture Grid: Fixture Type: Switching - Ty Accessibility	ion: <u>DENTAL</u> is: <u>9</u> Al S.M.M. /pe:		8	ft. (cent 	cer-to-center)
DG.	Area Description Area Dimension Fixture Grid: Fixture Type: Switching - Ty Accessibility Hours of Opera	ion: <u>DENTAL</u> is: <u>9</u> Al S.M.N. /pe: <u>WACC</u> to User: _c	ft X ft X No	8	ft. (cent _ _	ter-to-center)
DG.	Area Description Area Dimension Fixture Grid: Fixture Type: Switching - Ty Accessibility Hours of Operation Lamp Model:	ion: DENTAL is: 9 Al S.M.M. /pe: WACC to User: 6 ation: 34 N	ft X ft X ft X J. A., No ok	8	ft. (cent _ _	ter-to-center)
DG.	Area Description Area Dimension Fixture Grid: Fixture Type: Switching - Ty Accessibility Hours of Opera	ion: DENTAL is: 9 Al S.M.M. /pe: WACC to User: 6 ation: 34 W allast/	ft X ft X No	8	ft. (cent _ _	cer-to-center)
DG.	Area Description Area Dimension Fixture Grid: Fixture Type: Switching - Ty Accessibility Hours of Operation Lamp Model: Lamps/ Ba	ion: DENTAL is: 9 Al S.M.M. /pe: WACC to User: 6 ation: 34 W allast/	ft X ft X ft X No No No	8 / Ballast	ft. (cent	er-to-center)

DG.	#_13-100				ROOM #
	Area Description: X-RA	Y			
	Area Dimensions:		9	ft.	
	Fixture Grid:	ft X		ft. (cent	er-to-center).
	Fixture Type: 41 S.M.V	V.A			
	Switching - Type: WAC				
	Accessibility to User:	bk			
	Hours of Operation:				
	Lamp Model: 34W		Ballas	t Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2		34		
	LIGH	HTING SURVEY DA	TA SHEET		
	#	HTING SURVEY DA	TA SHEET		ROOM #
 .DG.		•			ROOM #
	#			-	ROOM #.
DG.	#Area Description:	ft X		ft.	
DG.	#Area Description:Area Dimensions:	ft X ft X		ft. ft. (cen	
	#Area Description:Area Dimensions:Fixture Grid:	ft X ft X		ft. ft. (cen	
.DG .	#Area Description:Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X No		ft. ft. (cen 	ter-to-center)
	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	ft X ft X No		ft. ft. (cen 	ter-to-center)
	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	ft X ft X No		ft. ft. (cen 	ter-to-center)
	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	ft X ft X No	Ballas	ft. ft. (cen 	ter-to-center)
 .DG .	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No.	Ballas	ft. ft. (cent	ter-to-center)
	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No.	Ballas	ft. ft. (cent	ter-to-center)
DG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No.	Ballas	ft. ft. (cent	ter-to-center)

LDG.	# 13110							ROOM #
	Area Descrip	tion:	Re	stroom				
	Area Dimensi	ons:		ft X		ft.		
	Fixture Grid	:		ft X		ft.	(cente	er-to-center).
	Fixture Type	:	Tucard'	with few				er-to-center).
	Switching -	Type:	Wg	No1				
	Accessibilit	y to User:	9000	Q				
	Hours of Ope		J					
	Lamp Model:						:	
	Lamps/ Fixture	Ballast/		No. Fixture		<u> </u>	<u>:c</u>	<u>FC</u>
	1			1	12			
. <u></u>			LIGHTING	SURVEY D	DATA SHEE	 T		
BI DG.	#			-				ROOM #
BLDG.	#			-			erea Z	ROOM #
BLDG.	Area Descrip	otion:	Ope	n Oreo	. 1	Open O	irea Z	ROOM #
BLDG.	Area Descrip	otion:	Ope	n Oreo	. 1	<u>Open 0</u>	•	Locked-See
BLDG.	Area Descrip Area Dimensi Fixture Grid	otion: ions: i:	Ope	n Oreo	. 1	<u>Open 0</u>	•	ROOM #
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type	otion: ions: d:	Ope	n Oneo _ ft X _ _ ft X _		<u>Open 0</u>	•	Locked-See
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching -	otion: ions: d: e: Type:	Ope W3	n Oneo _ ft X _ _ ft X _ _ No	. 1	<u>Open 0</u>	•	Locked-See
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit	otion: ions: d: e: Type: ty to User:	Ope W3	n Oneo _ ft X _ _ ft X _ _ No		<u>Open 0</u>	•	Locked-See
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching -	otion: ions: d: e: Type: ty to User:	Ope W3	n Oneo _ ft X _ _ ft X _ _ No	8 4	<u>Open 0</u> ft	. (cent	Locked-See
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope	otion: ions: d: e: Type: ty to User:	Ope W3	n Oneo _ ft X _ _ ft X _ _ No	8 4	Open O ft ft ast Mode	. (cent	Locked-Sec
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	otion: ions: d: Type: ty to User: eration:	Ope W3	n Orea _ ft X ft X No No No.		Open O ft ft ast Mode	. (cent	Locked-Sec
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/ Fixture	otion: ions: d: Type: ty to User: eration:	Ope W3	n Orea _ ft X ft X No No No Fixture		Open O ft ft ast Mode	. (cent	Locked-Sec
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/ Fixture	otion: ions: d: d: Type: ty to User: eration: Ballast/ Fixture	Ope W3	n Orea _ ft X ft X No No No Fixture		Open O ft ft ast Mode	. (cent	Locked-Sec
BLDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/ Fixture	otion: ions: d: d: Type: ty to User: eration: Ballast/ Fixture	Ope W3	n Orea _ ft X ft X No No No Fixture		Open O ft ft ast Mode	. (cent	Locked-Sec

LIGHTING SURVEY ECO CHECK-LIST

and the second and the second area of the second and the second an

BLDG	# 14210 Barrocks ROOM/AREA Hallway	
Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	$\frac{\checkmark}{}$
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	X
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	X
В.	Improve lighting controls	/
	1. Install occupancy controls to control lighting	<u> </u>
	2. Install photocells to lighting near windows	<u>X</u>
	Install additional switches to control lighting arrangements	X
	4. Use time-clocks to shut off exterior building lights	<u>/</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	· X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	?
	Replace incandescent lamps in exit signs with compact fluorescent lamps	7,
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from moreury vapor to high-pressure sodium, etc.	<u></u>

LIGHTING SURVEY ECO CHECK-LIST

BLDG # 1620

ROOM/AREA Kitchen

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	<u>×</u>
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>×</u>
	3. Increase daylighting	<u>X</u>
	4. Lower light fixtures	<u>×</u>
	5. Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	7
-	Install additional switches to control lighting arrangements	X
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

DG.	# 16210		1			ROOM #
		iption:	600 1.00 00			
			U		ft.	
	Area Dimen	-			_	r-to-center)
	Fixture Gr	2.00			_ 10. (cente	
	Fixture Ty		No.			
	Switching	.5	NO	<u> </u>		
		ity to User:	. 1/1./1			
		•	24/h/da	Dallast	Madal: Mc.	tek Wattre
		: F40 cw Phi		Ballast	Model: Marie	16-L-SLH7
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC RS
	7	4	5	43	10	
				under Sig	t betlist	
	5	ZXY zlea	ch		1110	
	1	IXY ILL				
		2x2 2 4-1	sends			
	1	LAL				
	<u> </u>		GHTING SURVEY DA	ATA SHEET		
	# 16710		GHTING SURVEY DA	ATA SHEET		ROOM #
LDG.	#_1600 Area Desc	LI	GHTING SURVEY DA	ATA SHEET		ROOM #
LDG.	Area Desc	LIC	Kitchen	ATA SHEET	 ft.	ROOM #
SLDG.	Area Desc	ription:	Kitden ft X_			
LDG	Area Desc Area Dime Fixture G	ription: nsions:	Kitden ft X			ROOM #er-to-center)
LDG.	Area Desc Area Dime Fixture G Fixture T	ription: nsions: rid: ype:	Kitchen ft X ft X h Wit			
LDG.	Area Description Area Dimerization Grant Fixture Transfer	ription: nsions: rid: ype:	Kitchen ft X ft X h Wit			
BLDG.	Area Description Area Dimer Fixture Grant Fixture Type Switching Accessibi	ription: nsions: rid: ype:	Kitchen ft X _ ft X _ h Wt an No Good			
LDG.	Area Description Area Dimerizature Grixture Trusting Accessibition Hours of	ription: nsions: rid: ype:	Kitchen ft X _ ft X _ h Wt an No Good	1	ft. (cent - -	
LDG.	Area Description Area Dimerization Fixture Grixture Trustion Switching Accessibition Hours of Lamp Mode Lamps/	ription: nsions: ype:	Kitchen ft X ft X h Wt an No. Good ntermitlent Phi//ips No.	4 Ballast	ft. (cent	er-to-center) yu ROM2540
LDG.	Area Description Area Dimerization Fixture Grant Fixture Transfer	ription: nsions: rid: ype:	then ft X ft X h Mt an No. Good whermitlent Phi//ips No. Fixture	4 Ballast FC	ft. (cent	er-to-center)
LDG.	Area Description Area Dimerization Fixture Grixture Trustion Switching Accessibition Hours of Lamp Mode Lamps/	ription: nsions: ype:	Kitchen ft X ft X h Wt an No. Good ntermitlent Phi//ips No.	4 Ballast	ft. (cent	er-to-center) yu ROM2540

BLDG # 16210

LIGHTING SURVEY ECO CHECK-LIST ROOM/AREA____

Α.	Reduce/enhance lighting	2
	1. Remove unneeded lamps or fixtures	2
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	<u>X</u>
	4. Lower light fixtures	X_
	Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	<u>X</u>
	Install additional switches to control lighting arrangements	_X
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u> </u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	*
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

	# <u>10210</u> Area Descrip	otion:	Qui	Garage Street	1		
	Area Dimensi	ions:		ft X		τι.	
	Fixture Grid	i:		_ ft X		ft. (cente	er-to-center)
							•
	Fixture Type Switching -	Type:	llan	No	One at a	ether had	
	Accessibili	ty to User:	90	od			
	Hours of Op	eration: _			0.33	M - J - 7 -	
	Lamp Model:				Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
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. -			LIGHTIN	IG SURVEY D	ATA SHEET		
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	Fixture Gr Fixture Typ Switching Accessibil Hours of O Lamp Model Lamps/ Fixture	id: pe: Type: ity to User peration: : Ballast/	Ladvi	no	laundry Ballas	ft. (cent	ter-to-center)
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DG.	Fixture Gr Fixture Typ Switching Accessibil Hours of Operation Lamp Model Lamps/ Fixture 2	id: pe: Type: ity to User peration: : Ballast/	Ladvi	No	Ballas FC	ft. (cent	ter-to-center)

BLDG #_16710

ROOM/AREA 200 Floor

Α.	Reduce/enhance lighting See 1974lr she	25
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI _ recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	5. Improve reflection and dispersion with light-colored _ ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	-
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	· · · · · · · · · · · · · · · · · · ·
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

ROOM/AREA Latine #2

see L1

BLDG # 1620

Α.	Reduce/emhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	-
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG.	# 16210						ROOM #
	Area Descri	iption:	200	floor H	allway		
		sions:					
	Fixture Gri	id:		ft X		ft. (cent	er-to-center)
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	Cuitching -	Tung.	Man	No.	2	•	
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	Hausa of Or	peration: _	20	4 hlder	1		1
					Rallast	Model:	
	-	Pallact/		No.	Darias	Model	
	Lamps/ Fixture	Ballast/ <u>Fixture</u>		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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wy	1			7_	NA		
			LIGHTING	G SURVEY D	ATA SHEET		
			 LIGHTING	G SURVEY D	ATA SHEET		
BLDG.	#_ (62:0		 LIGHTING	G SURVEY D	ATA SHEET		ROOM #
BLDG.							ROOM #
BLDG.		iption:	Lati	ne # 2		ft.	ROOM #
BLDG.	Area Descr	iption: sions:	Latr	ne # 2 _ ft X _			
BLDG.	Area Descr Area Dimens Fixture Gr	iption: sions: id:	Latr	ne # 2 _ ft X _			ROOM # ter-to-center
BLDG.	Area Descr Area Dimens Fixture Gr Fixture Ty	iption: sions: id: pe:Fl	Latr	ne # 2 _ ft X _ _ ft X _			
BLDG.	Area Descr Area Dimens Fixture Gr Fixture Ty Switching	iption: sions: id: pe:	Lafr Verle Man	ne # 2 _ ft X _ _ ft X _ _ No	1		
BLDG.	Area Description Area Dimensification Grant Fixture Type Switching Accessibil	iption: sions: id: pe: Type: ity to User:	Lafr Verle Man	ne # 2 _ ft X _ _ ft X _ _ No	1		
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BLDG.	Area Description Area Dimensifications of Other Descriptions of Ot	iption: sions: id: pe: - Type: ity to User: peration: _	Lafr Verle Man	ne # 2 _ ft X _ _ ft X _ _ No	1 nr	ft. (cen _ _ Model:	ter-to-center
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BLDG.	Area Description Area Dimensifications Grant Fixture Type Switching Accessibil Hours of O Lamp Model Lamps/	iption: sions: id: pe: Type: ity to User: peration: _ Ballast/	Lafr Verle Man	ft X ft X No No No No.	1 or Ballast	ft. (cen _ _ Model:	ter-to-center
BLDG.	Area Description Area Dimensifications Grant Fixture Type Switching Accessibil Hours of O Lamp Model Lamps/	iption: sions: id: pe: Type: ity to User: peration: _ Ballast/	Lafr Verle Man	ft X ft X No No No No.	1 or Ballast	ft. (cen _ _ Model:	ter-to-center
BLDG.	Area Description Area Dimensifications Fixture Grician Fixture Type Switching Accessibil Hours of O Lamp Model Lamps/ Fixture Z /	iption: sions: id: pe: Type: ity to User: peration: _ : Ballast/ Fixture / /	Lafr Verle Man	ft X ft X No No No No.	1 or Ballast	ft. (cen _ _ Model:	ter-to-center
BLDG.	Area Description Area Dimensifications Fixture Grician Fixture Type Switching Accessibil Hours of O Lamp Model Lamps/ Fixture Z /	iption: sions: id: pe: Type: ity to User: peration: _ Ballast/	Lafr Verle Man	ft X ft X No No No No.	1 or Ballast	ft. (cen _ _ Model:	ter-to-center

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	Fixture Grid:	ft X		ft. (cent	er-to-center)
	Fixture Type: 5.M.1	W-A Gengl.		<u>.</u>	
	Switching - Type: W:	3 No		•	
	Accessibility to User:	Good			· · · · · · · · · · · · · · · · · · ·
	Hours of Operation:				
	Lamp Model:		Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	FC	<u>FC</u>	<u>FC</u>
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DG.	#Area Description:Area Dimensions:	ft X ft X		ft. (cent	
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DG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft Xft X	Ballast	ft. (cent	ter-to-center
DG.	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft Xft X	Ballast	ft. (cent	ter-to-center

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BLDG.	# 31080					ROOM #
		intion.	A Forger	.		
			ft X _			
	Fixture Gr	id:	ft X _		— ft. (cent	ter-to-center).
	Fixture Ty	ne: 1 Rec'd	2x4 w/acryl		_	
	Switching	- Type:	WS No	46	· 	
	Accessibi1	ity to User:	good			
		Operation: _	/			
	Lamp Model	:		Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>		<u>FC</u>	FC
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	1					
			LIGHTING SURVEY	DATA SHEET		
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BLDG.						ROOM #
BLDG.	Area Desci	ription:	Restrooms		ft.	ROOM #
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BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching	ription: nsions: rid: ype:S.M. - Type:	Restrooms ft X ft X W-A Overef. WS No.		ft. ft. (cen 	
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BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi	ription: nsions: rid: ype:S.M.	Restrooms ft X ft X W-A Ouryf. W3 No. good		ft. ft. (cen 	ter-to-center)
BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi	ription: nsions: rid: ype:S.W. - Type: lity to User: Operation:	Restrooms ft X ft X W-A Oury No good		ft. ft. (cen 	ter-to-center)
BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi Hours of	ription: nsions: rid: ype:S.M. - Type: lity to User: Operation:	Restrooms ft X ft X W-A Overf. W3 No. Good	 Ballas	ft. ft. (cen 	ter-to-center)
BLDG.	Area Description Area Dimer Fixture Grints Fixture Tr Switching Accessibition Hours of Grints Lamp Mode	ription: nsions: rid: ype:S.M. - Type: lity to User: Operation: Ballast/	Restrooms ft X ft X W-A Overf. W3 No. good No.	l Ballas	ft. ft. (cen _ t Model:	ter-to-center)
BLDG.	Area Description Area Dimer Fixture Grints Fixture Ty Switching Accessibit Hours of Grints Lamp Mode Lamps/ Fixture	ription: nsions: rid: ype:S.M. - Type: lity to User: Operation: Ballast/	Restrooms ft X ft X W-A Overf. W3 No. good No.	Ballas	ft. ft. (cen _ t Model:	ter-to-center)
BLDG.	Area Description Area Dimer Fixture Grints Fixture Ty Switching Accessibit Hours of Grints Lamp Mode Lamps/ Fixture	ription: nsions: rid: ype:S.M. - Type: lity to User: Operation: Ballast/	Restrooms ft X ft X W-A Overf. W3 No. good No.	Ballas	ft. ft. (cen _ t Model:	ter-to-center)
BLDG.	Area Description Area Dimer Fixture Grints Fixture Ty Switching Accessibit Hours of Grints Lamp Mode Lamps/ Fixture	ription: nsions: rid: ype:S.M. - Type: lity to User: Operation: Ballast/	Restrooms ft X ft X W-A Overf. W3 No. good No.	Ballas	ft. ft. (cen _ t Model:	ter-to-center)
BLDG.	Area Description Area Dimer Fixture Grints Fixture Ty Switching Accessibit Hours of Grints Lamp Mode Lamps/ Fixture	ription: nsions: rid: ype:S.M. - Type: lity to User: Operation: Ballast/	Restrooms ft X ft X W-A Overf. W3 No. good No.	Ballas	ft. ft. (cen _ t Model:	ter-to-center)

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	Fixture Grid:	ft X		ft. (cent	er-to-center):
	Fixture Type: Rec's	acrol.		_	
	Switching - Type:				
	Accessibility to User:	Good			
	Hours of Operation:	-1			
	Lamp Model:				
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
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		_2			
	L	IGHTING SURVEY D	ATA SHEET		
	#31080	-	ATA SHEET		ROOM #
 DG.	#31080	-	ATA SHEET		ROOM #
 .DG.	# <u>31060</u> Area Description:	-	ATA SHEET	ft.	ROOM #
DG.	# <u>31080</u> Area Description:	TMDE Stag.			ROOM #ter-to-center)
 .DG.	# 31080 Area Description: Area Dimensions: Fixture Grid:	TWOE Stigft X			
.DG.	# 31080 Area Description: Area Dimensions: Fixture Grid: Fixture Type:Recompositions	TWOE Stigft X			
	# 31080 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Recomposition: Switching - Type:	TWOE Stry. ft X _ ft X _ 2x4 lierf. WS No			
 .DG .	# 31080 Area Description: Area Dimensions: Fixture Grid: Fixture Type:Recompared.	TWOE Stry. ft X _ ft X _ 2x4 lierf. WS No			
DG.	# 31080 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Recompared Switching - Type: Accessibility to User:	TWOE Stry. ft X _ ft X _ 2x4 lierf. WS No	1		
DG.	#31060 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Recompleted Switching - Type: Accessibility to User: Hours of Operation:	TWOE Stry. ft X _ ft X _ 2x4 lierf. WS No	1	ft. (cen	
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DG.	# 31060 Area Description:	ft X ft X ft X ft X ft X ft X No No No No No Fixture	1 Ballast	ft. (cen	ter-to-center)
DG.	# 31060 Area Description:	ft X ft X ft X ft X ft X ft X No No No No No Fixture	1 Ballast	ft. (cen	ter-to-center)

BLDG.	#_31080				ROOM #
	Area Description: Ld				
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	Fixture Grid:	ft X			-to-center):
	Fixture Type: Kecd 1x1 Ga	irul,			
	Switching - Type: WS	No. 2	either		
	Accessibility to User:Grad				
	Hours of Operation:				
	Lamp Model:		Ballast Mo	odel:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	<u>4</u> <u>Z</u>	10	48	60	
	Control air/cond.	SURVEY DATA	A SHEET		
BLDG.	#				ROOM #_
	Area Description: Office				
	Area Dimensions:	ft X		ft.	
	Fixture Grid:	ft X		ft. (center	-to-center)
	Fixture Type: Rec'd ved	Oerst.			
	Switching - Type:	_ No			
	Accessibility to User:				
	Hours of Operation:			<u> </u>	
	Lamp Model:		Ballast M	odel:	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	<u>4</u> <u>2</u>	2	40	86	

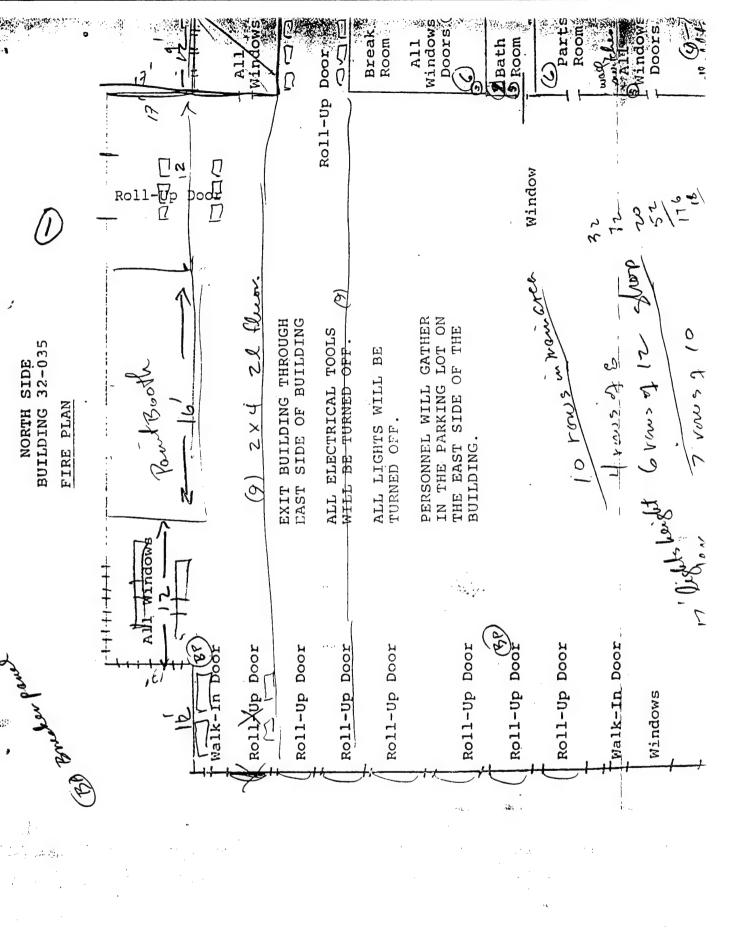
DG.	# 31080				ROOM #
	Area Description:	Commeler			
	Fixture Grid:				ter-to-center
	Fixture Type:	Recd Geryl		(
	Switching - Type:	WS No.	1		
	Accessibility to User	.: Good			
	Hours of Operation:	Jular in			
	Lamp Model:		Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	2	46		
		LIGHTING SURVEY			
	#				ROOM #
		LIGHTING SURVEY	DATA SHEET		ROOM #
	Area Description:	LIGHTING SURVEY	DATA SHEET		ROOM #
 .DG .	Area Description: Area Dimensions:	LIGHTING SURVEY	DATA SHEET	ft.	
DG.	Area Description: Area Dimensions: Fixture Grid:	LIGHTING SURVEY ft X ft X	DATA SHEET	ft. ft. (cen	
 .DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	LIGHTING SURVEY ft X ft X	DATA SHEET	ft. ft. (cen	
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	LIGHTING SURVEY ft X ft X No.	DATA SHEET	ft. ft. (cen	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	tighting survey ft X ft X No.	DATA SHEET	ft. ft. (cen	ter-to-center
.DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User	tighting survey ft X ft X No.	DATA SHEET	ft. ft. (cen _	ter-to-center
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	LIGHTING SURVEY ft X ft X No.	DATA SHEET Ballast	ft. ft. (cen _	ter-to-center
.DG .	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	tighting survey ft X ft X No.	DATA SHEET Ballast	ft. ft. (cen Model:	ter-to-center

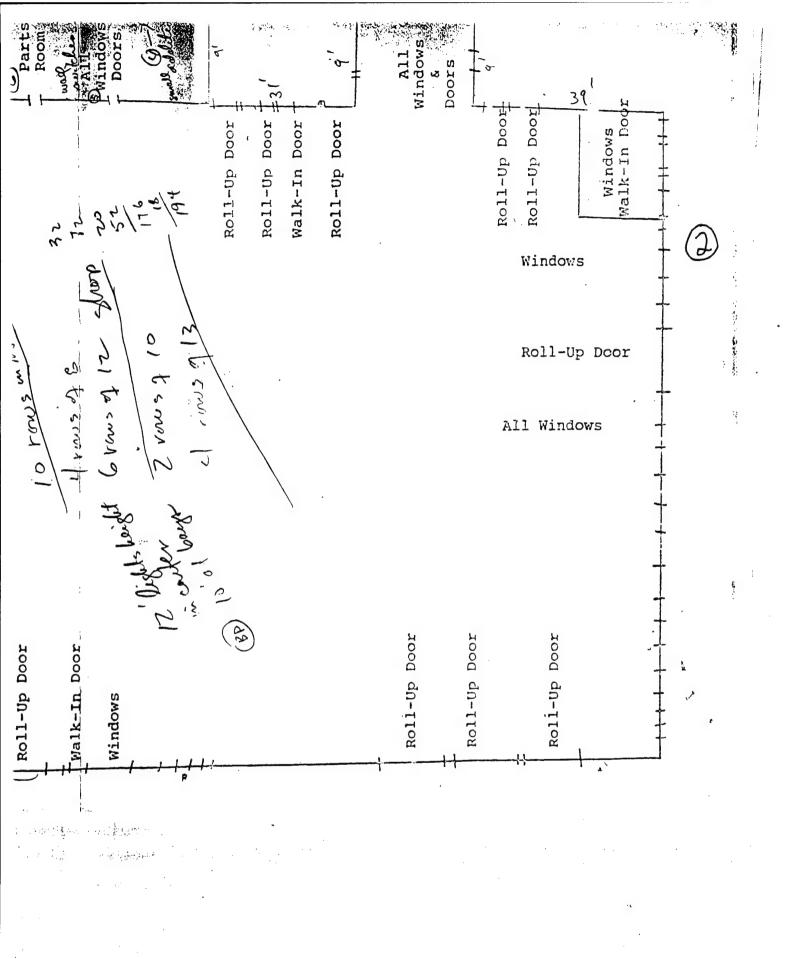
BLDG # 32030

ROOM/AREA Tive Stop

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	X
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	<u>_X</u>
	4. Lower light fixtures	<u>X</u>
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>X</u>
	2. Install photocells to lighting near windows	$\overline{\times}$
	3. Install additional switches to control lighting arrangements	\overline{X}
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	1. Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps	<u>×</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>×</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>×</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

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BLDG # 34.035

ROOM/AREA Motor Pool

A.	Reduce/enhance lighting	c
۸.	1. Remove unneeded lamps or fixtures	<u>X</u>
	2. Reduce indoor lighting where illumination exceeds AEI recommended levels	?
	3. Increase daylighting	
	4. Lower light fixtures	_X
	5. Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	$\overline{\times}$
-	Install additional switches to control lighting arrangements	_X_
	4. Use time-clocks to shut off exterior building lights	\times
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>×</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	X
	Replace incandescent lamps in exit signs with compact fluorescent lamps	${\times}$
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

OL DC	# 20.26				ROOM #
LUG.	# <u>32035</u>	Page			
	Area Description: Mot	SV (BOX		ft	
	Area Dimensions:	ft X		_ ft (cente	r-to-center)
	Fixture Grid:	ft X ft X		_ 10. (cento	i co center,
	Fixture Type:	No		-	
	Switching - Type:Accessibility to User:	mo.	VHAP FO	in in Bens	
	Hours of Operation:	al Luk	1 1100		
	Lamp Model:	SKIWK	Rallast	Model:	
		No.	Darrasc	1100011	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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	Occupants say lights a	4			
	Occupants son lights a	ne obliguebe			
	Sample of the sa	Q			
		TIME CURVEY D	ATA CUEET		
	Liun	TING SURVEY D	AIA SHLLI		
	" 7 2 2 2				ROOM #
BLDG.	. # 32030	12			
	Area Dimensions:	ft X			1
	Fixture Grid:	ft X _		ft. (cent	er-to-center)
	Fixture Type: Pend	aut APS		_	
	Switching - Type:	W No.	6		
	A ibility to Ucon.	allow too	r / Good	(Other	
	Accessibility to user	700.	7/		
	Accessibility to User:	100			
er.		700		t Model:	
ű	Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballast	t Model:	EC
-	Hours of Operation:				<u>FC</u>
Liee	Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballast	t Model:	fl
fiel	Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No. Fixture 4 15	Ballast FC	t Model:	
fiee	Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No. Fixture 4 15	Ballast FC	t Model:	fl
fielhop	Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No. Fixture 4 15	Ballast FC	t Model:	fl
fiel	Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No. Fixture 4 15	Ballast FC	t Model:	fl
fiel hop	Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No. Fixture 4 15	Ballast FC	t Model:	fl

AEP NO SUBJECT SHEET RS#H. DESIGNER CHECKER Dwg 32070 MR 18/24 Ingres 18×24 LR BR Boler House comercin 40

BLDG	# 32060 /23060 ROOM/AREA Bloom/Comp	·
Ā.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	X
	Reduce indoor lighting where illumination exceeds recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	<u> </u>
	Improve reflection and dispersion with light-color ceiling and walls	red <u> </u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	<u>×</u>
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lig	hts $\underline{\hspace{0.1cm}}$
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, a bathroom fixtures with compact fluorescent lamps 	\sim
	Replace incandescent lamps in exit sign fixtures LED fixtures	with X
	Replace incandescent lamps in exit signs with com fluorescent lamps	pact X
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electre ballasts	onic <u> </u>
	6. Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic bal and energy-conserving lamps	lasts,
	7. Use more efficient lighting sources, i.e., upgradincandescent to fluorescent, from fluorescent to HID mercury vapor to high-pressure sodium, etc.	

DG. i	# 32060/-	33060				ROOM #
	,		Suprossor Rm			
	Area Descr Area Dimen:		ft X		ft.	
	Fixture Gr	-				er-to-center)
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	Switching .		CB No. 3		_	
	Accessibil	ity to User:	Fair			•
	Hours of O	peration:(Ilusat nover i	ird		
	Lamp Model			Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4		_6_	10	54	
		g Glass -				
		L	IGHTING SURVEY D	ATA SHEET		
LDG.	#_32060			ATA SHEET		ROOM #
	#_32060 Area Descr		IGHTING SURVEY DA	ATA SHEET		ROOM #
		ription:	Boiler Rm	ATA SHEET	ft.	ROOM #
LDG.	Area Descr	ription: nsions: rid:	Boiler Rm ft X _ ft X _			
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	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of (Lamp Mode Lamps/	ription: nsions: rid: ype:lw - Type: lity to User: Operation: Ballast/	Boiler Rm ft X _ ft X _ ft X _ yed aporture CB No Checked hour. No. Fixture 3	₹ Ballas	ft. (cen	ter-to-center
LDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of (Lamp Mode Lamps/	ription: nsions: rid: ype:lw - Type: lity to User: Operation: Ballast/	Boiler Rm ft X _ ft X _ ft X _ sed Reporture CB No Checked hour. No. Fixture	₹ Ballas	ft. (cen	ter-to-center

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32070 B 20 20 Muer	tws.	
1-8 -7 MR - 18x24, LR - 18x24 3-22 BR		Impres
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32060 Borler House But Bur 1]	33' courry	Î 4e'

BLDG #	320	10
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ROOM/AREA Landry/ Tuping

DLDG	#	
Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures should replace fixed. 2. Reduce indoor lighting where illumination exceeds AEI	
	 Reduce indoor lighting where illumination exceeds AEI recommended levels 	<u>X</u>
	3. Increase daylighting	*
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	_X_
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	7
	Install additional switches to control lighting arrangements	V
	4. Use time-clocks to shut off exterior building lights	X
C.	Improve lighting efficiency	
	1. Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps	X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
	4. Replace standard fluorescent lamps with energy-conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	_1/_

BLDG	#	3	2	0	7	0
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ROOM/AREA office

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	<u>X</u>
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	<u>k</u>
	4. Lower light fixtures	<u>X</u>
	Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	<u>x</u>
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	1
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	Δ
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 32070

ROOM/AREA Break Rosm / Merns + Ladies Rm.

 A.	Reduce/enhance lighting	<u>=</u>
	1. Remove unneeded lamps or fixtures	8
	Reduce indoor lighting where illumination exceeds AEI recommended levels	X
	3. Increase daylighting	
	4. Lower light fixtures	<u>X</u>
	Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	X
	Install additional switches to control lighting arrangements	X
	4. Use time-clocks to shut off exterior building lights	X
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>×</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from moreupy yapon to high-pressure sodium, etc.	

DI DC	# 32070						ROOM #
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		Ballast/	Sleinli	re single piu	Darraso	1100011	
	Lamps/ Fixture	Fixture		<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
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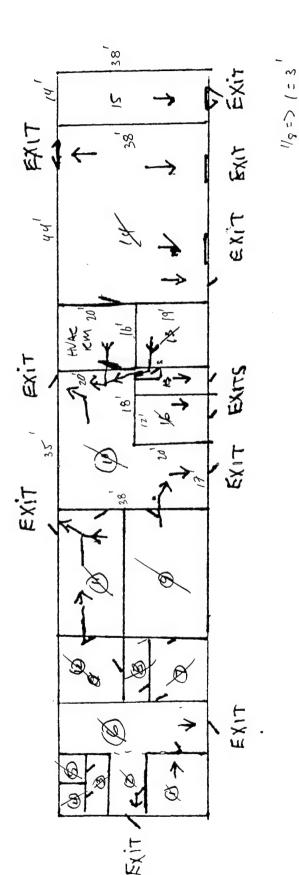
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		I	 LIGHTING	 i SURVEY I	OATA SHEET		
BLDG	. #_32010	I					ROOM #
BLDG				SURVEY I			ROOM #
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BLDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption:sions: id: pe: _FL Type: ity to User: peration: _	Mei 18 Fluor Man	,'s 12000 _ ft X _ _ ft X _	z 4 1		
BLDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption:sions: id: pe: _FL Type: ity to User: peration: _	Mei 18 Fluor Man	,'s 12000 _ ft X _ _ ft X _	z 4 1	ft. (cen	
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FIRE ESCAPE ROUTES 32:090



STORM SHELTERS

South End 88A 32 710-33710/4/605

NORTH END PBH 62:010-62020

KI IIII #	RI	DG	#	3	20	90
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ROOM/AREA_______

A.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	<u>X</u>
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u> </u>
	3. Increase daylighting	$\overline{\times}$
	4. Lower light fixtures	<u>×</u>
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>X</u>
	2. Install photocells to lighting near windows	<u>X</u>
	Install additional switches to control lighting arrangements	<u>×</u>
	4. Use time-clocks to shut off exterior building lights	$\overline{}$
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>, ×</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	X
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u> </u>
	Replace standard fluorescent lamps with energy- conserving lamps	<u> </u>
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from marcury vapor to high-pressure sodium, etc.	

		LIGHTING SONAL! LOG CHLCK-LIST	
BLDG i	# 3200	ROOM/AREAZ	
Α.	Reduce/	enhance lighting	
	1	. Remove unneeded lamps or fixtures	*
		. Reduce indoor lighting where illumination exceeds AEIecommended levels	
	3	. Increase daylighting	<u> </u>
	4	. Lower light fixtures	X
		. Improve reflection and dispersion with light-coloredeiling and walls	×
В.	Improve	lighting controls	
	1	. Install occupancy controls to control lighting	V
	2	. Install photocells to lighting near windows	X
-		. Install additional switches to control lighting rrangements	<u> </u>
		. Use time-clocks to shut off exterior building lights _	χ
С.	Improv	lighting efficiency	
		. Replace incandescent lamps in kitchen, hallway, andoathroom fixtures with compact fluorescent lamps	X
		. Replace incandescent lamps in exit sign fixtures with _ ED fixtures	X
		Replace incandescent lamps in exit signs with compact Tuorescent lamps	K
		. Replace standard fluorescent lamps with energy- conserving lamps	✓
		5. Replace standard fluorescent ballasts with electronic _oallasts	
		5. Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps	
		7. Use more efficient lighting sources, i.e., upgrade from _incandescent to fluorescent, from fluorescent to HID, from nercury vapor to high-pressure sodium, etc.	

BLDG # 32090 ROOM/AREA 3 \$ 4

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Ā.	Reduce/enhance lighting	-
	1. Remove unneeded lamps or fixtures	<u> </u>
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	<u> </u>
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	<u>×</u>
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	$\overline{}$
	Install additional switches to control lighting arrangements	<u>×</u>
	4. Use time-clocks to shut off exterior building lights	$\overline{\lambda}$
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>\chi</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	_

		LIGHTING SURVEY ECO CHECK-LIST	
BLDG	#_3281	ROOM/AREA 6, 7, 8, 11, 12	
A.	Reduce	/enhance lighting	
		1. Remove unneeded lamps or fixtures	/
		2. Reduce indoor lighting where illumination exceeds AEI recommended levels	
		3. Increase daylighting	
		4. Lower light fixtures	<u> </u>
		5. Improve reflection and dispersion with light-colored ceiling and walls	<u>K</u>
В.	Improv	ve lighting controls	
		1. Install occupancy controls to control lighting	
		2. Install photocells to lighting near windows	<u> </u>
		3. Install additional switches to control lighting arrangements	<u> </u>
		4. Use time-clocks to shut off exterior building lights	<u> </u>
C.	Improv	ve lighting efficiency	
		1. Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps	<u> X</u>
		2. Replace incandescent lamps in exit sign fixtures with LED fixtures	
		3. Replace incandescent lamps in exit signs with compact fluorescent lamps	

4. Replace standard fluorescent lamps with energy-

6. Replace existing fluorescent fixtures with new

mercury vapor to high-pressure sodium, etc.

5. Replace standard fluorescent ballasts with electronic

fixtures having efficient reflectors, electronic ballasts,

7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from

conserving lamps

and energy-conserving lamps

ballasts

BLDG # 52090

ROOM/AREA____

\$ 9

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	<u>X</u>
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	X
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u> </u>
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	<u></u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>. X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	3. Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	<u> </u>
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

LIGHTING SURVEY ECO CHECK-LIST 10 32090 ROOM/AREA BLDG # Reduce/enhance lighting Α. 1. Remove unneeded lamps or fixtures 2. Reduce indoor lighting where illumination exceeds AEI recommended levels 3. Increase daylighting x 4. Lower light fixtures × 5. Improve reflection and dispersion with light-colored ceiling and walls Improve lighting controls B. 1. Install occupancy controls to control lighting 2. Install photocells to lighting near windows 3. Install additional switches to control lighting arrangements X 4. Use time-clocks to shut off exterior building lights C. Improve lighting efficiency 1. Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 2. Replace incandescent lamps in exit sign fixtures with LED fixtures 3. Replace incandescent lamps in exit signs with compact fluorescent lamps 4. Replace standard fluorescent lamps with energyconserving lamps 5. Replace standard fluorescent ballasts with electronic ballasts 6. Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts,

7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from

mercury vapor to high-pressure sodium, etc.

and energy-conserving lamps

BLDG # 32090

ROOM/AREA_____/3

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	_
	 Reduce indoor lighting where illumination exceeds AEI recommended levels 	<u>/</u>
	3. Increase daylighting	χ_
	4. Lower light fixtures	<u>X</u> _
	5. Improve reflection and dispersion with light-colored ceiling and walls	<u>X_</u>
В.	Improve lighting controls	,
	 Install occupancy controls to control lighting 	<u>/</u>
	2. Install photocells to lighting near windows	X
	 Install additional switches to control lighting arrangements 	X
	4. Use time-clocks to shut off exterior building lights	X
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>X</u>
	Replace incandescent lamps in exit sign fixtures with	<u>X</u>
	3. Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X_</u>
	4. Replace standard fluorescent lamps with energy- conserving lamps	V
	Replace standard fluorescent ballasts with electronic ballasts	✓
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	V
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	<u> </u>

BLDG # 32090

ROOM/AREA 1415

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	<u>X</u>
	4. Lower light fixtures	<u>×</u>
	Improve reflection and dispersion with light-colored ceiling and walls	<u> </u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	_ X
	2. Install photocells to lighting near windows	X
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	χ
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>\times_\</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	Replace standard fluorescent lamps with energy- conserving lamps	<u>X</u>
	Replace standard fluorescent ballasts with electronic ballasts	X
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	X
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from marcury vapor to high-pressure sodium, etc.	

BLDG	#	3090
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ROOM/AREA_____/6

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	<u>X</u>
	4. Lower light fixtures	X
	Improve reflection and dispersion with light-colored ceiling and walls	<u> </u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	- (trausle
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	_χ
С.	Improve lighting efficiency	
	1. Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps	<u> X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u> </u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from manguage vapor to high-pressure sodium, etc.	

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LIGHTING SURVEY DATA SHEET

ROOM # BLDG. # 32090 Area Description: Mobile Equip admin Area Dimensions: 12 ft X 18 ft. _____ ft X _____ ft. (center-to-center) Fixture Grid: Fixture Type: Surface Wid. Fluor. Sw___ No. __ Switching - Type: ___ Accessibility to User: Gne at Loor on mwall Hours of Operation: FYOTIZCW Ballast Model: Wark III Lamp Model: __ No. Ballast/ Lamps/ <u>Fixture</u> FC FC FC <u>Fixture</u> <u>Fixture</u> 28 10 LIGHTING SURVEY DATA SHEET Hallway ROOM # BLDG. # 32090 Area Description: _____ Area Dimensions: _____ ft X ____ ft.

Fixture Grid: _____ ft X ____ ft. (center-to-center) Fixture Type: Rocessed Floor. Switching - Type: _____ No. __/ Accessibility to User: ____ Hours of Operation: ____ Ballast Model: Lamp Model: Ballast/ No. Lamps/ FC <u>Fixture</u> FC FC <u>Fixture</u> <u>Fixture</u> O Shiror

Per Sw No.		#_32070 Area Descri					
Sions:		Alea Descri	ntion.	area Out	side Res	trooms	
		Anna Dimone	ions:	/7 ft X	6	ft.	
Per Received Fluori		Eintung Chi	d •	ft. X		ft. (cent	er-to-center)
- Type:		Fixture Gri	Rose	red Fluor		_ `	
Tight Survey Data Sheet Sheet		Fixture Type	e: Nece	Cu) No	1		
Ballast No. Fixture FC FC FC		Switching -	Type:	mind.			
Ballast No. Fixture FC FC FC		Accessibili	ty to user:	7,084			
Ballast						t Model:	
Fixture FC FC FC FC					_ Dailas	rioder	
Cor Contact Contact		Lamps/ <u>Fixture</u>	<u>Fixture</u>		<u>FC</u>	<u>FC</u>	<u>FC</u>
ROOM #_ 4 Ft. Ft. Center-to-center		<u>ul</u>					
nsions:							
rid:	DG	. #_32090			DATA SHEET		ROOM # <u>-</u> У
ype: Recessed Fluor. - Type: Sw No. 1 lity to User: Operation: Ballast Model: 6 1: Ballast Model: 6	DG.	Area Descr	iption:	Respoon			ROOM # <u>· </u>
- Type: No lity to User: Operation: Ballast Model: No	DG .	Area Descr Area Dimen	iption: sions:	Restroom 4 ft X	6	ft.	
lity to User:	DG .	Area Descr Area Dimen	iption: sions: id:	<i>Restroom</i> + ft X ft X	6	ft. ft. (cen	
Operation:	DG .	Area Descr Area Dimen Fixture Gr Fixture Ty	iption: sions: id: pe:	Restroom + ft X ft X oened Fluor.	6	ft. ft. (cen	
1: Ballast Model: Ballast/ No.	DG .	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	iption: sions: id: pe:	Restroom The fit X of t X oened Fluor. Sul No.	6	ft. ft. (cen	ter-to-center)
Ballast/ No.	DG.	Area Descri Area Diment Fixture Gr Fixture Ty Switching Accessibil	iption: sions: id: pe: Fe: ity to User:	Restroom ft X ft X oened Fluor, No.	6	ft. ft. (cen	ter-to-center)
50 50	DG	Area Descri Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption: sions: id: pe: - Type: ity to User: peration: _	Restroom The first of the property of the pro	6	ft. ft. (cen	ter-to-center)
	DG.	Area Descri Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	iption: sions: id: pe: Type: ity to User: peration: :	Restroom The standard of the	6	ft. ft. (cen	ter-to-center)
<u> 2 </u>	DG	Area Descri Area Diment Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption: sions: id: pe: Type: ity to User: peration: _ : Ballast/	Restroom ft X ft X oened Fluor, No. No.		ft. ft. (cen st Model:	ter-to-center)
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A	rea Dimensio			ft Y		ft.(cen	ter-to-center)
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	ccessibilit						
Н	lours of Ope	ration:				M . 4 - 7 .	
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<u>L</u> <u>F</u>	amps/ ixture	Ballast/ <u>Fixture</u>		No. ixture	<u>FC</u>	<u>FC</u>	FC
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	# <u>32090</u>		Ø 04		TA SHEET		ROOM # 6
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<i>;</i> ;	Area Descrip Area Dimensi Fixture Gric	otion: ions: d:	0 ff 36		22		officett 2
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# # # ! !	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model:	otion: ions: d: Type: ty to User: eration:	0 ft	ft X ft X No	22	ft. (ce 	officett 2
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# # # # # # # # # # # # # # # # # # #	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	otion: ions: d: Type: ty to User: eration: Ballast/	0 ff 36	ft X ft X No	Z Z / Ballast	ft. (ce _ t Model:	office#2

	# 32090		0			
	Area Descri	ption: Of	fice #3			
	Area Dimens	ions:	12 Tr V	15	ft.	
	Firtuma Chi	id.	ft. X		ft. (cente	er-to-center)
	Fixture Typ	oe: Roe	essed Fluor.		-	
	Switching -	- Type:	AOSW_NO	2		
	Accessibil ³	ity to User: _				
	Hours of O	peration:				
				Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>		<u>FC</u>	FC
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		L	IGHTING SURVEY D	ATA SHEET		
BLDG.	#_32090	L	 IGHTING SURVEY D	ATA SHEET		ROOM #&
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. – – BLDG.	Area Descr	ription:	Fles - use	vally vac	and i off	ROOM #8
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BLDG.	Area Descr Area Dimer Fixture Gr	ription: nsions: rid: ype: Reces	<u>Fles - use</u> <u>12</u> ft X ft X	rolly voc	ft. ft. (cent 	ROOM # ter-to-center)
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BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching	ription: nsions: rid: /pe: - Type:	<u> Fles - we</u> 12_ ft X _ ft X	ally val) ft. ft. (cent 	ter-to-center)
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BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil	ription: nsions: rid: /pe: - Type: lity to User: Operation:	Fles - use 12 ft X _ ft X _ yed Fluor, No	rally val) ft. ft. (cent 	ter-to-center)
BLDG.	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibil Hours of (ription: nsions: rid: /pe: - Type: lity to User: Operation:	Fles - use 12 ft X _ ft X _ yed Fluor, No	rally val) ft. ft. (cent 	ter-to-center)

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	rea Descri	ption:	Office	#4			
Α	rea Dimens	ions:	21	ft X	30	_ ft.	
F	ixture Gri	d:		ft X		ft. (cent	er-to-center)
F	ixture Typ	e: R	cessed	\$luor.		_	
9	Switching -	Type:	5W	No	と	_	
į.	Accessibili	ty to User:	900	<u>d</u>			
ŀ	Hours of Op	eration:	U				
1	amp Model:				Ballast	Model:	
ı	Lamps/	Ballast/ Fixture		No. <u>ixture</u>		<u>FC</u>	<u>FC</u>
	H	2		4	40	53	
			LIGHTING	SURVEY D	ATA SHEET		
	#				ATA SHEET		ROOM # <u>. 12</u>
		 iption:	offi	· · · · · · · · · · · · · · · · · · ·		·	/ROOM # <u>. 12</u>
		iption: sions:	Offi 21	رو #5 _ ft X _	15		
	Area Descr Area Dimen	sions: id:	Offi 21	رو #5 _ ft X _ _ ft X _	15	ft. (cen	
	Area Descr Area Dimen Fixture Gr Fixture Tv	sions: id: pe: Rea	Offi 21	ce #5 _ ft X _ _ ft X _ luor.	15	ft. (cen	
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching	sions: id: pe:Rue - Type:	Offi 21 sw	ce #5 _ ft X _ _ ft X _ _ luv. _ No	15	ft. (cen 	ter-to-center
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	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	sions: id: pe: - Type: ity to User peration:	Offi 21 Lessed & SW : Fa	te #5 _ ft X _ _ ft X _ _ luv. _ No _ in	15	ft. (cen 	ter-to-center
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	Fixture Grid: Fixture Type:Roce	Flyor		_ (0. (000	,
	Fixture Type:Switching - Type:	Seed No. 7		-	
	Accessibility to User: _	9004			
		M -	Ballast	Model.	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	FC	FC
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	17	CUTING SUBVEY DA			
		GHTING SURVEY DA	TA SHEET		ROOM # />
BLDG.	# 32090				ROOM #
BLDG.	#_32090 Area Description:	Breakroon			
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BLDG.	#_32090 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Breakroon ft X ft X ed Fluor, SW No		ft. (cent _ _	er-to-center)
BLDG.	#_32090 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	Breakroon ft X ft X ad Fluor, SW No good		ft. (cent _ _	er-to-center)
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BLDG.	#_32090 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	Breakroon ft X ft X ad Fluor, SW No		ft. (cent 	er-to-center)
BLDG.	#_32090 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	Breakroon ft X ft X ad Fluor, Sw No. 9000	Ballas	ft. (cent _ _ t Model:	er-to-center)

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			TOUTING SUBVEY D			
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DG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope	otion: ions: d: e: Type: ty to User: eration:	Storage - Red ft X ft X UPS SW No	rely Vre	ft. ft. (cen 	ter-to-center)
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LDG.	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibili Hours of Ope Lamp Model:	otion: ions: d: e: Type: ty to User: eration: Ballast/	Storage - Rem ft X _ ft X _ HPS Sw No Youd No.	rely Use	ft. ft. (cen _ t Model:	ter-to-center)

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	luon Dones	ntion:	Storage ft X	- Rard	la Used	ROOM #15
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<u>[</u>	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>		<u>FC</u>	<u>FC</u>	<u>FC</u>
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OG.	#Area Descr		Men's Room			
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	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption:sions: id: pe: - Type: ity to User: peration:	Men's Room ft X ft X end Sheor Sw No/		ft. (cen - -	iter-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption:sions: id: pe: Type: ity to User: peration: : Ballast/	Men's Room ft X ft X ft X No/ No/	Ballast	ft. (cen	iter-to-center)
	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption: sions: id: pe: Type: ity to User: peration: Ballast/ Fixture	Men's Room ft X ft X ft X No. No. Fixture	Ballast <u>FC</u>	ft. (cen	iter-to-center)

BLDG # 32100 ROOM/AREA____

HIND TO BE THE WASHINGTON TO THE WASHINGTON OF THE STATE OF THE STATE

Α.	Reduce/enhance lighting	/
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	<u> </u>
	4. Lower light fixtures	<u> </u>
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	<u>×</u>
	4. Use time-clocks to shut off exterior building lights	<u>×</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 32100

ROOM/AREA BreakRun

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	\overline{X}
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u> </u>
	3. Increase daylighting	X
	4. Lower light fixtures	<u>X</u>
	Improve reflection and dispersion with light-colored ceiling and walls	<u>K</u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	<u>x</u>
	Install additional switches to control lighting arrangements	<u>×</u>
	4. Use time-clocks to shut off exterior building lights	<u> </u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	_X_
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

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BLDG # 32100

ROOM/AREA Restrovus

Α.	Reduce/enhance lighting	V
	1. Remove unneeded lamps or fixtures —	<u>X</u>
	2. Reduce indoor lighting where illumination exceeds AEI $_$ recommended levels	X
	3. Increase daylighting -	<u>X</u>
	4. Lower light fixtures	<u>X</u>
	Improve reflection and dispersion with light-colored _ ceiling and walls	<u>X</u>
В.	Improve lighting controls	,
	 Install occupancy controls to control lighting 	
	2. Install photocells to lighting near windows	X
	 Install additional switches to control lighting arrangements 	<u>X</u>
	4. Use time-clocks to shut off exterior building lights	X
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>. X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 32100

ROOM/AREA Entrance/Hallway

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	 Reduce indoor lighting where illumination exceeds AEI recommended levels 	\propto
	3. Increase daylighting	_X_
	4. Lower light fixtures	<u> </u>
	5. Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u> </u>
	2. Install photocells to lighting near windows	<u>x</u>
-	Install additional switches to control lighting arrangements	<u>×</u>
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	$\overline{\mathbf{x}}$
	Replace incandescent lamps in exit sign fixtures with LED fixtures	X
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>×</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 32100

ROOM/AREA Storage 1

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	_X_
	3. Increase daylighting	X_
	4. Lower light fixtures	X_
	Improve reflection and dispersion with light-colored ceiling and walls	×
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	<u>×</u>
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>-X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u> </u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # ろて190

ROOM/AREA Lat & Jallway

Ā.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	/
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	<u>X</u>
	4. Lower light fixtures	<u> </u>
	5. Improve reflection and dispersion with light-colored ceiling and walls	X_
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	X
	4. Use time-clocks to shut off exterior building lights	\overline{X}
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	_X_
	Replace incandescent lamps in exit signs with compact fluorescent lamps	_X_
	 Replace standard fluorescent lamps with energy- conserving lamps 	_ <i>し</i>
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

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BLDG # Z	2100
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ROOM/AREA Elec. Tat./Storage

DLUG	#	
Ā.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	X
	Reduce indoor lighting where illumination exceeds AEI recommended levels	X
	3. Increase daylighting	X
	4. Lower light fixtures	<u> </u>
	Improve reflection and dispersion with light-colored ceiling and walls	_X_
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	<u>X</u>
	Install additional switches to control lighting arrangements	X
	4. Use time-clocks to shut off exterior building lights	X
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	_X_
	Replace incandescent lamps in exit sign fixtures with LED fixtures	_X
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 57100

ROOM/AREA Training Rom

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	X
	 Reduce indoor lighting where illumination exceeds AEI recommended levels 	X
	3. Increase daylighting	X
	4. Lower light fixtures	<u> </u>
	5. Improve reflection and dispersion with light-colored ceiling and walls	_X_
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>/</u>
	2. Install photocells to lighting near windows	×
	 Install additional switches to control lighting arrangements 	<u>×</u>
	4. Use time-clocks to shut off exterior building lights	X
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u> </u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 32100

ROOM/AREA_Shop

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	×
	Reduce indoor lighting where illumination exceeds AEI recommended levels	×
	3. Increase daylighting	<u>×</u>
	4. Lower light fixtures	<u>×</u>
	Improve reflection and dispersion with light-colored ceiling and walls	<u> </u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	<u>\(\chi \) \(\chi \) \(\chi \)</u>
	Install additional switches to control lighting arrangements	<u>X</u>
	4. Use time-clocks to shut off exterior building lights	_X
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u> </u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

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	32100		M1:	+K1			
F	Area Descr	iption:	Off	a x 1		ft. g	.1
- +	area Dimen:	510115		_ '' ^			
F	Fixture Gr	id:	+1	_ ft X	<u> </u>	ft. (cen	ter-to-center)
· F	Fixture Ty	pe:K	oc. the	or,	1	-	
	Switching -	- Type:	Sw	No		-	
1	Accessibil	ity to User	: <u> </u>	NG IN			
	Hours or o	peracioni,					
İ	Lamp Model	:			Ballast	Model:	
	Lamps/ Fixture	Ballast/ <u>Fixture</u>		No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
•	4	2		6	76	78	
	4						
			LIGHTIN	G SURVEY D	ATA SHEET		
- -			LIGHTIN	 G SURVEY D	ATA SHEET		
LDG.	#_32100						ROOM #
LDG.	# <u>32100</u> Area Descr	 					
	Area Descr	 ription:	04	Yice #		ft	ROOM #
	Area Descr Area Dimer Fixture Gr	rid:	04	4ice # ? _ ft X _ _ ft X _			
	Area Descr Area Dimer Fixture Gr	rid:	04	4ice # 6 _ ft X _ _ ft X _	ν 	ft. (cer	9'
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	Area Descr Area Dimer Fixture Gr Fixture Ty Switching	rid: ype: - Type:	Oy See Flu	4 ce # 9 ft X _ ft X _ ov No		ft. (cer	9'
	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi	rid: ype: - Type: lity to Use	Oy See Flu	4 ce # 9 ft X _ ft X _ ov No	ν 	ft. (cer	9'
	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi	rid: ype: Type: Type: lity to User Operation:	Oy See Flu	fice # 6 ft X ft X ov No. Good	2 (eithe	ft. (cer	9'
	Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi Hours of G	rid: ype: Type: Type: lity to User Operation:	Oy See Flee Sw r:	fice # 1 ft X ft X No. No.	2 (either Ballas	ft. (cer	<u>9'</u> nter-to-center)
	Area Description Area Dimer Fixture Grinting Fixture Ty Switching Accessibit Hours of Grinting Lamp Mode	rid:	Oy See Flee Sw r:	fice # 6 ft X ft X No. Good	2 (eithe	ft. (cer	<u>9'</u> nter-to-center)
	Area Description Area Dimer Fixture Gritture Ty Switching Accessibition Hours of Gritture Ty Lamp Mode Lamps/	rid: ype: - Type: lity to User Operation: Ballast/	Oy See Flee Sw r:	fice # 1 ft X ft X No. No.	2 (either Ballas	ft. (cer	<u>9'</u> nter-to-center)

DA	# 271 m				ROOM #
.UG.	#_52100 Area Description:	Brank D.	44		
	Area Description:	10 lane Pr		ft. 9°	!
	Area Dimensions:			_ (. /+	
	Fixture Grid:	ft X	0	_ ft. (cent	er-co-center,
	Fixture Grid: Fixture Type: Switching - Type:	re. Plus yer	7/01/1	5	
	3				
	Accessibility to User:	good			
	Lamp Model:		Ballast	Model:	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixtur</u>	<u>e</u> <u>FC</u>	FC	<u>FC</u>
	4 2	3	32	10	
		LIGHTING SURVE	Y DATA SHEET		
	# 32100	LIGHTING SURVE	Y DATA SHEET		ROOM #
LDG .	#_32100_				ROOM #
LDG .	Area Description:	Restrons		£+	ROOM #
LDG	Area Description: Area Dimensions:	Restrorms	<		
LDG	Area Description: Area Dimensions:	Restrorms ft)	(ft. (cen	
LDG .	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	Restrorms ft: ft: rip Sunf Het.	((ft. (cen in cavity	
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Restrorms ft) ft) rip Sunf Het. SW No.	((Site Walf MI.	ft. (cen in cavity _	ter-to-center)
BLDG .	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User	Restrorms ft) ft) rip Sunf let. SW No.	(Side Wolf Mil.	ft. (cen in cavity _	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	Restrorms ft) ft) rip Sunf Het. SW No.	(Side Walf MU.	ft. (cen in cavity _	ter-to-center)
BLDG .	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model:	Restrorms ft) ft) rip Sunf Het. SW No.	(Side Wolf MU . Ballas	ft. (cen in cavity _	ter-to-center)
LDG .	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	Restrorms ft) ft) rip Sunf Het. SW No.	(Side Wolf MU . Ballas	ft. (cen in cavity _	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Restrorms ft) ft) rip Sunf Het. SW No. No. Fixtu	Side Wolf Mil. 2 (Ballas re FC	ft. (cen in cavity _ t Model:	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	Restrorms ft) ft) rip Sunf Het. SW No.	Side Wolf Mil. 2 (Ballas re FC	ft. (cen in cavity _ t Model:	ter-to-center)
BLDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Restrorms ft) ft) rip Sunf Het. SW No. No. Fixtu	Side Wolf Mil. 2 (Ballas re FC	ft. (cen in cavity _ t Model:	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Restrorms ft) ft) rip Sunf Het. SW No. No. Fixtu	Side Wolf Mil. 2 (Ballas re FC	ft. (cen in cavity _ t Model:	ter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	Restrorms ft) ft) rip Sunf Het. SW No. No. Fixtu	Side Wolf Mil. 2 (Ballas re FC	ft. (cen in cavity _ t Model:	ter-to-center)

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BLDG.	# 32(00		•		ROOM #
	Area Description:	Entrance/Ha	llway		
	Area Dimensions:	ft X	4	_ft. 2'	celling
	Fixture Grid:	ft X		_ ft. (cent	er-to-center)
		S.M acrilic leus			
	Switching - Type:	Fre No. 2			
	Accessibility to User:	: Good			
	Hours of Operation:	I shift			
	Lamp Model: When	d 40W	Ballast	Model:	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	_2 _1	_3_	17	19	
	1 kait sign no 0- Seusar	LIGHTING SURVEY DAT	A SHEET		
RLDG	# 32100	f .			ROOM #
blbu.		Strage 1 (0	n. Leb)		
	Area Description:	ft X	H Cor,	ft.	
	Area Dimensions:				ter-to-center)
	Fixture Grid:				cer to center,
	Switching - Type:	(4.) No 1		-	
	2Mitching - Type:			-	
	Association to Heav	· Amu			
	Accessibility to User				
	Accessibility to User Hours of Operation:				
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	Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	No.	Ballast	Model:	
	Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No.	Ballast <u>FC</u>	Model:	
	Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No.	Ballast <u>FC</u>	Model:	
	Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No.	Ballast <u>FC</u>	Model:	
	Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No.	Ballast <u>FC</u>	Model:	

THE CONTRACTOR OF THE PROPERTY
BLDG.	# 32,00					ROOM #
	Area Descri	iption:	Lat - Ges	Masha	Testery /7	Training
	Area Dimens	sions:	ft X		ft.	
	Fixture Gr	id:	ft X		ft. (cente	er-to-center)
	Eintung Tw	5.M	· acrylic		.	
	Switching -	- Type:	No. See	Duy	_	
	Accessibil	ity to User:	good			
	Hours of O	peration:				
	Lamp Model	:		Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
2×4	<u>u</u>	2		50	100	
endr	2	1	_3_			
	Transl	ucent panel reg up to	a 150fc			
	Trausl		ISOFC	ATA SHEET		
				ATA SHEET		ROOM #
BLDG	# 32100	 l	.IGHTING SURVEY D			ROOM #
BLDG	# <u>32100</u> Area Desci	ription:	IGHTING SURVEY D	escuz	f+	ROOM #
BLDG	# 32100 Area Desci	ription:	Lat Hall	ucuz		
BLDG	# 32100 Area Desci	ription:	Lab Hall ft X ft X	ucuz		ROOM # ter-to-center)
BLDG	# 32100 Area Description Area Dimeristration	ription: nsions: rid: ype:S.M.	Lab Holl ft X ft X Flux Charefic	escenz	ft. (cent	
BLDG	Area Descr Area Dimer Fixture Gr Fixture Ty Switching	ription: nsions: rid: ype:S.N. - Type:	Lab Hall ft X ft X Flus (Paralic Sw No.	ucuz	ft. (cent	
BLDG	Area Descr Area Dimer Fixture Gr Fixture T Switching Accessibi	ription: nsions: rid: ype:S.N Type:	Lab Hall ft X ft X Flus (Paralic Sw No.	escenz	ft. (cent	
BLDG	# 32100 Area Description Area Dimer Fixture Grinting Fixture Ty Switching Accessibit Hours of	ription: nsions: ype:S.N Type: lity to User: Operation:	Lab Hall ft X ft X Flux (barefic Sw No.	escuz	ft. (cent	ter-to-center)
BLDG	# 32100 Area Description Area Dimerization Fixture Grant Fixture Type Switching Accessibition Hours of Lamp Mode	ription: nsions: ype:S.M - Type: lity to User: Operation:	Lab Hall ft X ft X Flus (Paralic Sw No.	escuz	ft. (cent	ter-to-center)
BLDG	# 32100 Area Description Area Dimer Fixture Grinting Fixture Ty Switching Accessibit Hours of	ription: nsions: ype:S.N Type: lity to User: Operation:	Let Holl tt X ft X ft X Fluc Charelic Sw No.	escuz	ft. (cent	ter-to-center)

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DG.	# 32100				ROOM #
	Area Description:	Electronic Test	ing		
	Area Dimensions:	ft X	3	_ft. <u>9</u> '	
	Fixture Grid:	ft X		_ ft. (cente	r-to-center)
	Fixture Type:				
	Switching - Type:	Sw_ No			
	Accessibility to User	r: good			·
	Hours of Operation:	,			
	Lamp Model:		Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No			
	4 2	3_	67	64	
		LIGHTING SURVEY DA	TA SHEET		
	72.00	LIGHTING SURVEY DA	TA SHEET		ROOM #
LDG.	#_32100				ROOM #
	Area Description:	Charage # 2			
	Area Description:	Charage \$ 2		ft.	
	Area Description: Area Dimensions: Fixture Grid:	Storage \$? ft X		ft. ft. (cent	
	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	Storage \$? — ft X _ — ft X _ 5.M. Gurf W.A		ft. ft. (cent _	
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Storage \$ 2 ft X _ ft X _ S.W. Gurf W.A Sw _No	1	ft. ft. (cent - -	er-to-center)
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use	Storage \$? ft X _ ft X _ S.W. Curf W.A Sw No er: _ grod	1	ft. ft. (cent - -	er-to-center)
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation:	Storage \$ 2 ft X ft X S.W. Gurf W.A SwNo er:grod	1	ft. ft. (cent _ _	er-to-center)
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model:	Storage & 2 ft X _ ft X _ ft X _ S.W. Gurf W.A Sw _ No er:grod	1	ft. ft. (cent _ _	er-to-center)
DG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation:	Storage \$ 2 ————————————————————————————————————	1	ft. ft. (cent _ _	er-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation: Lamp Model: Lamps/ Ballast	Storage \$ 2 ————————————————————————————————————	<i>l</i> Ballast	ft. ft. (cent Model:	er-to-center)

ì.	# 32100					ROOM #
		ription:	taining area			
		nsions:	ft X		_ ft. <u>9</u> '	
	Fixture Gr	id:	ft X		ft. (cent	er-to-center)
	Eivtuna Tu	ma. Rec. F	-l - Derulic		_	
	Switching	- Type:	SW No	2 (lether	$\overline{\mathcal{L}}$	
	Accessibil	lity to User:	You			
		Operation:	,			
	Lamp Model	l:		Ballast	Model:	
		Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	2	b	54	58	
_		LIC	GHTING SURVEY D	ATA SHEET		
_		LIC	GHTING SURVEY D	ATA SHEET		ROOM #
<u>-</u> G.	#					ROOM #
<u>-</u> G.	Area Desc	ription:R	ebuild Shop	Wing		ROOM #
<u>-</u>	Area Desc Area Dime	ription:R	ebruild Shop	Wing	(ft.	
<u>-</u>	Area Desc Area Dime Fixture G	ription:R ensions:	Muild Shop ft X ft X	Wing	 ft. (cen	ter-to-center)
<u>-</u>	Area Desc Area Dime Fixture G Fixture T	ription:R ensions: erid: Type:Open	ebruild Sleop ft X_ ft X_ apert. no lea	w (226') (ft. (cen Loud apent.	ter-to-center)
<u>-</u>	Area Desc Area Dime Fixture G Fixture T Switching	ription:R ensions: frid: ype:Open y - Type:	ebruild Shop ft X _ ft X _ Apert no law Sw No	w (226') (ft. (cen Loud apent.	ter-to-center)
G .	Area Desc Area Dime Fixture G Fixture T Switching Accessibi	ription:R ensions: frid: Type: J - Type: Ility to User:	ebruild Shop ft X _ ft X _ Apert no law Sw No	w (226') (ft. (cen Loud apent.	ter-to-center)
G .	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of	ription:R ensions: Frid: Type: J - Type: Tity to User: Operation:	ebruild Shop ft X _ ft X _ Apert. no law Sw No	w (226') (ft. (cen Loud apart.	ter-to-center) all others
- G.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode	ription:R ensions: Frid: Type: J - Type: Operation: El:F40T12	ebruild Shop ft X ft X Apert. no lea Sw No.	w (226') (ft. (cen Loud apent.	ter-to-center) all others
G.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of	ription:R ensions: Frid: Type: J - Type: Tity to User: Operation:	ebruild Shop ft X _ ft X _ Apert. no law Sw No	w (226') (ft. (cen Loud apart.	ter-to-center) all others
•	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/	ription:R ensions: Fype: Type: Type: Type: Type: Operation: Ballast/	ebruild Shop ft X ft X Apert no law Sw No. Cw No. Fixture	Leg') (7 Ballast	ft. (cent.) Loud apart. Model: EE	ter-to-center) all others
G.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription:R ensions: Frid: Type: J - Type: J - Type: J - Type: Ballast/	ebruild Shop ft X ft X Opert. no len Sw No.	Leg') (7 Ballast	ft. (cent.) Loud apart. Model: EE	ter-to-center) all others
,	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription:R ensions: Frid: Type: Operation: Ballast/ Fixture I	ebruild Shop ft X ft X Apert no law Sw No. Cw No. Fixture	Leg') (7 Ballast	ft. (cent.) Loud apart. Model: EE	ter-to-center) all others

BLDG # 32130

PARTON MANY SENTENCES AND SERVICE OF THE SERVICE OF

ROOM/AREA Lab, Sub-lab

<u></u> А.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	X
	 Reduce indoor lighting where illumination exceeds AEI recommended levels 	<u> </u>
	3. Increase daylighting	X
	4. Lower light fixtures	X
	5. Improve reflection and dispersion with light-colored ceiling and walls	<u> </u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	$\overline{}$
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 32 (30

ROOM/AREA Restroom

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	<u>X</u>
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	$\frac{\lambda}{}$
	4. Lower light fixtures	<u>×</u>
	Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	<u>X</u>
	4. Use time-clocks to shut off exterior building lights	X
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	X
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	<u></u>
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG #_ 32130

ROOM/AREA Storage

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	_X_
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	<u>X</u>
	4. Lower light fixtures	<u>K</u>
	Improve reflection and dispersion with light-colored ceiling and walls	X
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	_X
	Install additional switches to control lighting arrangements	X
	4. Use time-clocks to shut off exterior building lights	X
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	X
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	 Replace standard fluorescent lamps with energy- conserving lamps 	<u> </u>
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

n) on photo cells

_ ft.	
_ ft.	
_ ft. (center-t	o-center)
_ ft. (center-t	iture
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Model:	
rc.	EC
	<u>FC</u>
<u>71 </u>	
	OOM #
	OOM #
ft.	
ft. ft. (center-	
ft. ft. (center- -	to-center)
ft. ft. (center-	to-center)
ft. ft. (center- - -	to-center)
ft. ft. (center- -	to-center)
ft. ft. (center- - -	to-center)
ft. ft. (center- - Model:	to-center)
-	

G.	# 32130				ROOM #
	Area Description:	Restron			
	Area Dimensions:	ft X		_ ft.	
	Fixture Grid:	ft X		_ ft. (cent	er-to-center)
	Fixture Grid:	candescent with	Exp proof	covers	
	Switching - Type:	<u>Sw</u> No	(
	Accessibility to User:	Good			
	Hours of Operation:	Illerm.			
	Lamp Model:		Ballast	Model:	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	1 0	7	22	10	
		IGHTING SURVEY DA	 ATA SHEET		
)G.	# 32(30	 IGHTING SURVEY DA			ROOM #
)G.	# 32(30			pad	
OG.	#_32(30_ Area Description:	Storage	varly w	pedft.	
OG.	#_32(30_ Area Description: Area Dimensions: Fixture Grid:	Storage ft X ft X	varly w	ft.	
OG.	#_32(30_ Area Description:	Storage ft X ft X	varly w	ft.	
)G.	# 32(30 Area Description: Area Dimensions: Fixture Grid: Fixture Type:	Storage ft X _ ft X _ arylic Wrap-	varly w	ft. ft. (cen _	
OG.	#_32(30_ Area Description: Area Dimensions: Fixture Grid:	Storage ft X _ ft X _ Oarylic Wrap- No	varly w	ft. ft. (cen _ _	
OG.	# 32(30 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Storage ft X ft X Oarylic Wrap No.	varly w	ft. ft. (cen _ _	ter-to-center)
OG.	#_32(30 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	Storage ft X _ ft X _ Aarylic Wrap- No	varly w	ft. ft. (cen _ _	ter-to-center)
OG.	#_32(30 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	Storage ft X _ ft X _ Ourslic Wrap- No	varly w	ft. ft. (cen _ _	ter-to-center)
)G.	# 32(30 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	Storage ft X _ ft X _ Ourslic Wrap- No	Varly wo	ft. ft. (cen _ _ _ _ _ Model:	ter-to-center)

DEDU IT	BLDG	#	32150
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ROOM/AREA Office & Restrooms

Α.	Reduce/enhance lighting	=
	1. Remove unneeded lamps or fixtures	X_
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	<u>X</u>
	4. Lower light fixtures	X_
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	_X
	4. Use time-clocks to shut off exterior building lights	<u> </u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>×</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	
	(1) Manual switch, but not used	

LIGHTING SURVEY DATA SHEET No RR. Book. ROOM # BLDG. # 32150 Area Description: _____Office } Area Dimensions: _____ ft X _____ _____ ft X _____ ft. (center-to-center) Fixture Grid: Fixture Type: S.W. W-A acrylic Switching - Type: _______No. ______ Accessibility to User: 9000 Hours of Operation: _____ Ballast Model: Lamp Model: No. Ballast/ Lamps/ <u>FC</u> FC FC <u>Fixture</u> Fixture <u>Fixture</u> 39 22 Manual Steam heat - Manual values all rooms overheated LIGHTING SURVEY DATA SHEET ROOM # BLDG. # 32150 Area Description: Restrooms Area Dimensions: _____ ft X ____ ft. Fixture Grid: _____ ft X ____ ft. (center-to-center) Fixture Type: ____SmW-AA Switching - Type: _____ Sw No. __/ Accessibility to User: _______ Hours of Operation: Ballast Model: Lamp Model: No. Ballast/ Lamps/ <u>FC</u> Fixture FC FC <u>Fixture</u> <u>Fixture</u> 42

BLDG	# 32000 / 33060 ROOM/AREA Ber/Comp	
A.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	Χ.
	2. Reduce indoor lighting where illumination exceeds AEIrecommended levels	X
	3. Increase daylighting	X
	4. Lower light fixtures	X
	5. Improve reflection and dispersion with light-colored _ ceiling and walls	X
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	/
	2. Install photocells to lighting near windows	X
	Install additional switches to control lighting arrangements	· _
	4. Use time-clocks to shut off exterior building lights _	×
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and _ bathroom fixtures with compact fluorescent lamps 	\times
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	 Replace incandescent lamps in exit signs with compact fluorescent lamps 	<u> </u>
	4. Replace standard fluorescent lamps with energy-conserving lamps	W
	Replace standard fluorescent ballasts with electronic _ ballasts	✓
	6. Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps	<u></u>
	7. Use more efficient lighting sources, i.e., upgrade from _ incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

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	/	/				
BLDG.	# 23060	33060				ROOM #
	Area Descr	ription:	Represent Rm			
	Area Dimen				ft.	
	Fixture Gr	id:	ft X		ft. (cente	er-to-center)
	Fixture Ty	pe: Harani	- No reflector		_	
	Switching		CB No. 3		_	
	Accessibil	lity to User:	Fair			
	Hours of C	Operation: $\underline{\mathcal{Q}}$	Quant nover	ird		
	Lamp Model	i:		Ballast	Model:	
	Lamps/	Ballast/	No.			50
	<u>Fixture</u>	Fixture '	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4	_ 2	6	10	54	-
			~ .			
	1 F 1	Ablan - l	idele on			
	O-Seu	isor				
			GHTING SURVEY D	ATA SHEET		
		LI	GHTING SURVEY D	ATA SHEET		
BLDG.	#_32060		•	ATA SHEET		ROOM #
BLDG.	#_32060 Area Desc		GHTING SURVEY D	ATA SHEET		ROOM #
BLDG.		ription:	•	ATA SHEET	ft.	ROOM #
BLDG.	Area Desc Area Dime	ription:	Bocler Rm ft X ft X		ft. (cent	
BLDG.	Area Desc Area Dime	ription:	Bocler Rm ft X ft X		ft. (cent	
BLDG.	Area Desc Area Dime	ription:	Bocler Rm ft X ft X		ft. (cent	
BLDG.	Area Desc Area Dime Fixture G Fixture T Switching	ription: ensions: frid: Type: J - Type:	Bocler Rm ft X _ ft X _ d Aporture 8 No	?	ft. (cent	
BLDG.	Area Desc Area Dime Fixture G Fixture T Switching	ription: ensions: frid: Type: J - Type:	Bocler Rm ft X _ ft X _ d Aporture 8 No	?	ft. (cent	
BLDG.	Area Desc Area Dime Fixture G Fixture T Switching	ription: nsions: rid: ype: j - Type: lity to User: Operation:	Bocler Rm ft X _ ft X _ d Aporture 8 No	?	ft. (cent	er-to-center
BLDG.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode	ription: ensions: frid: fype: for Type: lity to User: Operation: Ballast/	Bocler Rm ft X ft X od aporture B No. Cheched hour	? Ballas	ft. (cent	er-to-center
	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription: ensions: fype: ype: j - Type: lity to User: Operation: Ballast/	Bocler Rm ft X ft X od Aparture B No. No. Fixture	? Ballas	ft. (cent	er-to-center
	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription: ensions: fype: ype: j - Type: lity to User: Operation: Ballast/	Bocler Run ft X ft X od aparture Choched hour No. Fixture 3	? Ballas	ft. (cent	er-to-center
	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription: ensions: frid: fype: for Type: lity to User: Operation: Ballast/	Bocler Rm ft X ft X od Aparture B No. No. Fixture	? Ballas	ft. (cent	er-to-center
	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription: risions: rype: J - Type: Operation: Ballast/ Fixture	Bocler Rm ft X ft X od approprie Chechel hour No. Fixture 3 8	? Ballas	ft. (cent	er-to-center
	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription: risions: rype: J - Type: Operation: Ballast/ Fixture	Bocler Rm ft X ft X od approprie Chechel hour No. Fixture 3 8	? Ballas	ft. (cent	er-to-center
BLDG.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription: risions: rype: J - Type: Operation: Ballast/ Fixture	Bocler Rm ft X ft X od approprie Chechel hour No. Fixture 3 8	? Ballas	ft. (cent	er-to-center
	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/ Fixture	ription: ensions: frid: fype: for Type: lity to User: Operation: Ballast/	Bocler Rm ft X ft X od approprie Chechel hour No. Fixture 3 8	? Ballas	ft. (cent	er-to-center

BLDG # 33530

ROOM/AREA ALC

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	X
	2. Reduce indoor lighting where illumination exceeds AEI recommended levels	<u> </u>
	3. Increase daylighting	<u>×</u>
	4. Lower light fixtures	X
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>X</u>
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	X
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	 Replace standard fluorescent lamps with energy- conserving lamps 	<u> </u>
	Replace standard fluorescent ballasts with electronic ballasts	<u>X</u>
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	<u>X</u>
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from markupy yapon to high-pressure sodium, etc.	7

BLDG.	<u> </u>	1 00 0 (1) .	Λ	
	Area Description:	North End (1	12 End	<u> </u>	
	Area Dimensions:	ft X		<u> </u>	
•	Fixture Grid:	ft X		ft. (cente	er-to-center)
	Fixture Type:			-	
	Switching - Type: Accessibility to User:	CB No.	· 1/1, -	71 - 011	
				dof Isleg	
	Hours of Operation:			J.1.	
	Lamp Model:		Ballası	Mode::	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	<u>Fixture</u>			<u>FC</u>
B Had	1	19 35	21	32	
HPS		_6_			
		LIGHTING SURVEY DA	ATA SHEET		
		LIGHTING SURVEY DA	ATA SHEET		ROOM #
BLDG.	# 27530				ROOM #
BLDG.	# <u>ろうろう。</u> Area Description:	N2 Ce	rner		ROOM #
BLDG.	# <u>2,7550</u> Area Description: Area Dimensions: Fixture Grid:	NS Ce ft X ft X	orner	ft. (cent	
BLDG.	# <u>27550</u> Area Description: Area Dimensions: Fixture Grid: Fixture Type:	N2 Ce ft X ft X	rner	ft. (cent 	
BLDG.	# <u>27550</u> Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	N2 Ce ft Xft X	rner	ft. (cent 	ter-to-center
BLDG.	# <u>27550</u> Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	N2 Ce ft X ft X No :	orner	ft. (cent 	er-to-center
BLDG.	# 27550 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	N2 Ce ft X ft X No	brner	ft. (cent 	ter-to-center
BLDG.	# 27550 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	N2 Ce 	brner	ft. (cent 	ter-to-center
BLDG.	# 27550 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	N2 Ce 	brner	ft. (cent 	er-to-center
BLDG.	# 27550 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	N2 Ce 	Ballas	ft. (cent	ter-to-center
BLDG.	# 27550 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No	Ballas:	ft. (cent	ter-to-center
BLDG.	# 27550 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture	No No	Ballas:	ft. (cent	ter-to-center

DC	# 33530					ROOM #
Du.	#	. <	and and			
	Area Descripti	ion:	ft X			
			It v		ft (cente	er-to-center)
	Fixture Grid: ft X					
	Fixture Type: Switching - Type: Ro					
	Switching - 13	ype:				
	Hours of Oper	Hours of Operation: Lamp Model: HPS/HID Ballast M				
			130	Ballası	Mode1:	
	Lamps/ B	Ballast/	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	<u>Fixture</u> <u>F</u>	1Xture	G25	3 <i>9</i>	<u></u>	
け			90,	-/		
45				٠.		
		LIG	GHTING SURVEY DA	ATA SHEET		
LDG.	#	LIG	SHTING SURVEY D	ATA SHEET		ROOM #
LDG.	Area Descript	tion:				
LDG.	Area Descript	tion:			ft.	
 - LDG.	Area Descript Area Dimensio	tion:	ft X		ft.	
LDG.	Area Descript Area Dimension Fixture Gride Fixture Type	tion: ons: :	ft X ft X		ft. ft. (cen ^r 	
LDG.	Area Descript Area Dimension Fixture Gride Fixture Type Switching -	tion: ons: : Type:	ft X ft X No		ft. ft. (cen' 	ter-to-center)
LDG.	Area Descript Area Dimension Fixture Grid Fixture Type Switching - Accessibilit	tion: ons: : : Type: y to User: _	ft X ft X No		ft. ft. (cen 	ter-to-center)
LDG.	Area Descript Area Dimension Fixture Grid Fixture Type Switching - Accessibility Hours of Ope	tion: ons: : : Type: y to User:	ft X ft X No		ft. (cen	ter-to-center)
LDG.	Area Descript Area Dimension Fixture Grid Fixture Type Switching - Accessibility Hours of Ope	tion: ons: : : Type: y to User:	ft X ft X No		ft. (cen	ter-to-center)
LDG.	Area Descript Area Dimension Fixture Grid: Fixture Type Switching - Accessibility Hours of Oper Lamp Model: Lamps/	tion: ons: : Type: y to User: eration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cense) t Model:	ter-to-center)
LDG.	Area Descript Area Dimension Fixture Grid: Fixture Type Switching - Accessibility Hours of Ope Lamp Model: Lamps/	tion: ons: : : Type: y to User: eration:	ft X ft X No		ft. ft. (cen	ter-to-center)
LDG.	Area Descript Area Dimension Fixture Grid: Fixture Type Switching - Accessibility Hours of Oper Lamp Model: Lamps/	tion: ons: : Type: y to User: eration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cense) t Model:	ter-to-center)
LDG.	Area Descript Area Dimension Fixture Grid: Fixture Type Switching - Accessibility Hours of Oper Lamp Model: Lamps/	tion: ons: : Type: y to User: eration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cense) t Model:	ter-to-center
LDG.	Area Descript Area Dimension Fixture Grid: Fixture Type Switching - Accessibility Hours of Oper Lamp Model: Lamps/	tion: ons: : Type: y to User: eration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cense) t Model:	ter-to-center
LDG.	Area Descript Area Dimension Fixture Grid: Fixture Type Switching - Accessibility Hours of Oper Lamp Model: Lamps/	tion: ons: : Type: y to User: eration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cense) t Model:	ter-to-center)

SUBJECT OF. RS#H. DESIGNER White Phosphorous 09 27/11 09 09

BLDG	#_	34	110	
BLDG	#_	34	10	

ROOM/AREA Peching Point

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	X
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	<u> </u>
	4. Lower light fixtures	X
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	X
	2. Install photocells to lighting near windows	<u>X</u> .
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	X
С.	Improve lighting efficiency	
	1. Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps	<u> </u>
	2. Replace incandescent lamps in exit sign fixtures with LED fixtures	X
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	6. Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from managery vapor to high-pressure sodium, etc.	X

BLDG # 34110

ROOM/AREA_ Packing Office

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	<u>X</u>
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	X
	4. Lower light fixtures	<u>X</u>
	5. Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	X
-	Install additional switches to control lighting arrangements	<u>X</u>
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	X
	Replace incandescent lamps in exit sign fixtures with LED fixtures	X
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	X

BLDG # 34110

ROOM/AREA Prep Run

A.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	<u>X</u> ?
	4. Lower light fixtures	<u>X</u>
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>X</u>
	2. Install photocells to lighting near windows	<u>X</u>
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	<u>X</u>

BLDG # 34110

			00
BLDG	# 34110	LIGHTING SURVEY ECO CHECK-LIST ROOM/AREA Production hime 4	thers
Α.	Reduce/e	nhance lighting	- Λ
	1.	Remove unneeded lamps or fixtures	<u>X</u>
	2. re	Reduce indoor lighting where illumination exceeds AEI commended levels	
	3.	Increase daylighting	<u>X</u> .
	4.	Lower light fixtures	$\frac{\chi}{\chi}$
	5. ce	Improve reflection and dispersion with light-colored iling and walls	
В.	Improve	lighting controls	N
	1.	Install occupancy controls to control lighting	$\frac{\chi}{\chi}$
	2.	Install photocells to lighting near windows	$\frac{\mathcal{X}}{\mathcal{X}}$
		Install additional switches to control lighting rangements	
	4.	Use time-clocks to shut off exterior building lights	
С.	Improve	lighting efficiency	\
	1. ba	Replace incandescent lamps in kitchen, hallway, and throom fixtures with compact fluorescent lamps	<u>×</u>
		Replace incandescent lamps in exit sign fixtures with D fixtures	<u>\lambda</u>
		Replace incandescent lamps in exit signs with compact uorescent lamps	
		. Replace standard fluorescent lamps with energy- onserving lamps	
		. Replace standard fluorescent ballasts with electronic	/
	f.	Replace existing fluorescent fixtures with new ixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps	<u>~</u>
	iı	. Use more efficient lighting sources, i.e., upgrade from ncandescent to fluorescent, from fluorescent to HID, from ercury vapor to high-pressure sodium, etc.	

BLDG # 34110

ROOM/AREA Filling

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	<u>X</u>
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>×</u>
	3. Increase daylighting	X
	4. Lower light fixtures	<u>X</u>
	5. Improve reflection and dispersion with light-colored ceiling and walls	<u>\(\times \) \(\</u>
В.	Improve lighting controls	.
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	_×_
	 Install additional switches to control lighting arrangements 	<u>X</u>
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
C.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	$\overline{}$
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

The Market of the second of th

	Fixture Ty	pe: Haw	ging 24	(4 Closed Gp	erture 12	_high	er-to-center)
	Switching	- Type: _		No		_	
	Hours of ()peration: . Fur			Ballast	Model:	
		Ballast/		No.			
	<u>Fixture</u>	<u>Fixture</u>		<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2		-		6	11	
ũς	4	indows		4			Pe
0	Few Wi	indows					
				ING SURVEY D	ATA SHEET		
- -			 LIGHT	ING SURVEY D	ATA SHEET		
 - BLDG.	#				ATA SHEET		ROOM #
BLDG.		 ription: _			ATA SHEET		ROOM #
3LDG.	Area Desc Area Dime	nsions: _	Pa 154	uil Shop_	28	ft.	
 - BLDG.	Area Desc Area Dime	nsions: _ rid:	Pa 154	uil Shop ft X ft X _	28	ft. (cen	
- - -	Area Desc Area Dime Fixture G Fixture T	nsions: _ rid: ype:	Pa 154 of. W.E.	ut Shop ft X _ ft X _ Open lepse	28 Aure	ft. (cen 	
- - -	Area Desc Area Dime Fixture G Fixture T	nsions: _ rid: ype:	Pa 154 of. W.E.	uil Shop ft X ft X _	28 Aure	ft. (cen 	
3LDG.	Area Desc Area Dime Fixture G Fixture T Switching	nsions: _ rid: ype: Type:	Pa 154 of. W.E.	ut Shop ft X _ ft X _ Open lepse	28 Hure	ft. (cen 	ter-to-cente
BLDG.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of	nsions: _ rid: ype: ype: Type: lity to Us Operation:	Pa 154 of. W.E. er:	uil Shop ft X _ ft X _ Open lepa No	28 Aure	ft. (cen 	ter-to-cente
 - 3LDG.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of	nsions: _ rid: ype: ype: Type: lity to Us Operation:	Pa 154 of. W.E. er:	uil Shop ft X ft X _ Open lepa No	28 Aure	ft. (cen 	ter-to-cente
3LDG.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode	nsions: rid: ype: ype: you - Type: lity to Us Operation: el: Ballast	Pa 154 of. W.L. er:	uil Shop ft X _ ft X _ Open lepa No	28 Aure Ballas	ft. (cen	ter-to-cente
3LDG.	Area Desc Area Dime Fixture G Fixture T Switching Accessibi Hours of Lamp Mode Lamps/	nsions: rid: ype: ype: you - Type: lity to Us Operation: el: Ballast	Pa 154 of. W.L. er:	uil Shop ft X ft X Open leper No	28 Aure Ballas	ft. (cen	ter-to-cente

#				ROOM #
Area Description:	Packing Office			
	12 ft X	15	ft.	
Area Dimensions: Fixture Grid:				er-to-center)
	1C X			,
Fixture Type:	SW No	(-	
Switching - Type:	n		- .	
Accessibility to User:	Good			
Hours of Operation:		D-11-o+	Madal	
□ Lamp Model:F4		Ballast	Model:	
Lamps/ Ballast/ Fixture <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
1	<u></u>	76	83	
4 2	<u> </u>	(3	87	
O'Seusor	LIGHTING SURVEY D	ATA SHEET		
		ATA SHEET		ROOM #
. #				ROOM #
. # Area Description:	Preparation	Room	ft.	ROOM #
. # Area Description: Area Dimensions:	Preparation 03 ft X_	Room 137	ft. ft. (cent	ROOM #ter-to-center
Area Description: Area Dimensions:	Preparation 03 ft X _ ft X _	Room 137	 ft. (cent	
Area Description: Area Dimensions: Fixture Grid: Fixture Type:	Preparation 03 ft X ft X y X 4 Closed a	Room 137 per.	ft. (cent 	
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Preparation 03 ft X ft X y X 4 (lood a CB No.	Roem 137 per.	ft. (cent 	ter-to-center
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	Preparation 03 ft X ft X y X + Closed a CB No. On columns	Room 137 per.	ft. (cent 	ter-to-center
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	Preparation 03 ft X ft X y X + Closed a CB No. On columns	Room 137 per.	ft. (cent	ter-to-center
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	Preparation 03 ft X ft X my X 4 (lood a CB No. On columns	Room 137 per.	ft. (cent	ter-to-center
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	Preparation 03 ft X ft X y X + Closed a CB No. On columns	Room 137 per.	ft. (cent	ter-to-center
Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Education Lamps/ Ballast/	Preparation 03 ft X ft X y X + Closed a CB No. On columns 0	Room 137 per.	ft. (cent	ter-to-center

SUMBACH STREET,
DG.	#34110			•	ROOM #
	Area Description:	Produten	i Line #4	(dest to	Prepl
	Area Dimensions:		85	ft.	
	Firtura Grid.	ft)	(ft. (cen	ter-to-center)
R	Fixture Type:	Strac Closed Car	sert (1x4)		
~	Switching - Type:	CB No.			
	Accessibility to User				
	Hours of Operation:				
	Lamp Model: FY	0	Balla	st Model:	
	Lamps/ Ballast/ Fixture Fixture	No.		<u>FC</u>	<u>FC</u>
	2 1	44	18	20	
-					
	4	LIGHTING SURV	EY DATA SHEE	 ET	 ROOM #
 BLDG.	#				ROOM #
 BLDG.	Area Description:	Filling			ROOM #
 BLDG.	Area Description:	Filling ft	X	ft.	<u></u>
BLDG.	Area Description: Area Dimensions: Fixture Grid:	Filing ft	X	ft. ft. (ce	ROOM #nter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	Filing ft ft part fa	X X	ft. ft. (ce	<u></u>
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Filing ft ft ped apert (Ja No.	X X	ft. ft. (ce	<u></u>
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User	Filing ft ft sed apert (Ja No.	X X	ft. ft. (ce	<u></u>
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	Filing ft ft sed apert (la No.	X X	ft. ft. (ce	<u></u>
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	Films ft ft sed apert Ida No. 1 Shift	X X uguç 	ft. ft. (ce	nter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model:	Filling ft sed apert (La No. 1 Shift	X X uguç 	ft. ft. (ce ast Model:	nter-to-center)
BLDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	Films ft ft sed apert Ida No. 1 Shift	X X uguç 	ft. ft. (ce	nter-to-center)

Dela collection and the control of t

	# <u>34110</u>				ROOM #
	Area Description: TU	luis Office	e		
	Area Dimensions:/c	ft X	10	ft.	
1	Fixture Grid:	ft X		ft. (cent	er-to-center)
!	Fixture Type: Open	apert.		_	
	Switching - Type:	No.		_	
	Accessibility to User:				
1	Hours of Operation:				
	Lamp Model: F40		Ballast	Model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>			<u>FC</u>
	- - z	4	3&	52	
	LIGH	TING SURVEY DA	ATA SHEET		
 DG.	#	TING SURVEY DA	ATA SHEET		ROOM #
	#Area Description:				ROOM #
	#Area Description:Area Dimensions:	ft X		ft.	
	#Area Description:	ft X		ft.	
	#Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X		ft. ft. (cent 	
	#Area Description:Area Dimensions: Fixture Grid:	ft X ft X		ft. ft. (cent 	
	#Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ft X ft X No		ft. ft. (cent 	ter-to-center)
	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	ft X ft X No		ft. ft. (cent 	ter-to-center)
	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	ft X ft X No		ft. ft. (cent 	ter-to-center)
	#Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	ft X ft X No		ft. ft. (cent 	ter-to-center)
	#Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X ft X No No.	Ballas	ft. ft. (cent _ t Model:	ter-to-center)

BLDG # 34120

ROOM/AREA____AU___

<u>. </u>	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	$\overline{\times}$
	 Reduce indoor lighting where illumination exceeds AEI recommended levels 	
	3. Increase daylighting	_X_
	4. Lower light fixtures	_X_
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	<u>X</u>
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	X
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

A construction of the contraction of the contractio

BLDG.	#34120					ROOM #
	Area Descr	intion: Off	ice Ste Corne	w		
	Area Dimen	iption:O sions:	ft X		_ ft. 💃	-
	Firtura Gr	id·	ft X		ft. (cent	er-to-center)
	Fixture Tv	ne: Rec'd v	with acrolic		_	
	Switching	pe: <u>Rec'd v</u> - Type: <u>SW</u>	No. 1		-	
	Accessibil	ity to User:				
	Hours of O	peration:				
	Lamp Model	:		Ballast	Model:	
	Lamps/ <u>Fixture</u>	Ballast/	No. <u>Fixture</u>		<u>FC</u>	<u>FC</u>
	3			25	36	
		LIG	GHTING SURVEY DA	TA SHEET		ROOM # (2)
BLDG.	#_34120	,	mi c i i			110011 #
	Area Desc	ription:(nsions:	Office breef to	se con	ner	
	Area Dime	nsions:				
	Fixture G	rid:			ft. (cen	ter-to-center)
	Fixture T		e'd with acrylic	either		
	Switching	• •	Man No. Z	etter	<u>.</u>	
		lity to User: _	Jord			
		Operation:	1 Suft	D-11-04	h Madal.	
	Lamp Mode		NI-	Ballasi	t model:	
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
			_ 2	14	25	

The state of the s

BLDG.	# 34120		1				ROOM #(3')
	Area Descrip	otion:	Hallwar	?			
	Amas Dimonei	ionc.	ft.	X		ft. $\frac{12}{12}$	
	Fixture Grid	i:	ft	Χ		ft. (cent	er-to-center)
	Fixture Type	e: W	Leve Vapor	hang to	9'		er-to-center)
	Switching -	Type:	ms No			_	
	Accessibilit	ty to User:	good				
	Hours of Ope		0				
	Lamp Model:			F	Ballast	Model:	
	Lamps/ Fixture	Ballast/	No		F <u>C</u>	<u>FC</u>	<u>FC</u>
		1	3	_	37	8	
	1						
			LIGHTING SU	RVEY DATA	SHEET		
			LIGHTING SU	RVEY DATA	SHEET		ROOM # (C)
BLDG.	# 34120			RVEY DATA	SHEET		ROOM #
BLDG.	Area Descri	ption:	Office	4-		ct 12	
BLDG.	Area Descri Area Dimens	sions:	Office &	4 t x			
BLDG.	Area Descri	sions: id:	Office of f	t X			
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ	sions: id: pe:	Office of f	t X t X	9'	ft. (cen	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching	id: id: oe: - Type:	Office of f	t X t X		ft. (cen	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	id: id: oe: - Type: ity to User	Office of f	t X t X	9'	ft. (cen	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching	sions: id: be: Type: ity to User peration:	Office of f MV. hange MS N : Good	t X t X t Q 0l	9'	ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	id: id: oe: - Type: ity to User peration:	Office of f M.V. hange Ms N : Good	t X t X ig to 0l	9'	ft. (cen	
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op	sions: id: be: Type: ity to User peration:	Office of f M.V. hange MS N : Good	t X t X t Q 0l	9'	ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: id: be: Type: ity to User peration: Ballast/	Office of for the following of the following of the following of the fix of the fix of the following of the	t X t X t ol	9' Ballas	ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: id: be: Type: ity to User peration: Ballast/	Office of for the following of the following of the following of the fix of the fix of the following of the	t X t X t x ol	9' Ballas	ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: id: be: Type: ity to User peration: Ballast/	Office of for the following of the following of the following of the fix of the fix of the following of the	t X t X t x ol	9' Ballas	ft. (cen	ter-to-center)
BLDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	sions: id: be: Type: ity to User peration: Ballast/	Office of for the following of the following of the following of the fix of the fix of the following of the	t X t X t x ol	9' Ballas	ft. (cen	ter-to-center)

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rea Dimensions: ixture Grid: _ ixture Type: _ witching - Type ccessibility to	:MV e:MS o User: ion:	ft X ft X ft X have to No Z	9'	_ ft. <u>比</u> _ ft. (center	r-to-center)
ixture Grid: _ ixture Type: _ witching - Type ccessibility to	MV e: MS o User:	ft X	9'	ft. (cente [.] - -	r-to-center)
ixture Type: _witching - Typeccessibility to	MV e:WS o User: ion:	hang to	9'	.	
witching - Type ccessibility to ours of Operati	e: <u>WS</u> o User: ion:	No Z		_	
ccessibility to	o User: ion:				
ours of Operati	ion:				
amp Model:	1011:				
amp Model:			Rallast	Model:	
		No.	Durian	11000.	
amps/ Ball ixture Fixt	ture	<u>Fixture</u>		<u>FC</u>	<u>FC</u>
	1	14	47	35	
	Law	IIING GORTE	11 O.L.		
- 1					ROOM #_
34120		71			ROOM #
\rea Descriptio	on:	Breckrom		C4	ROOM #
Area Descriptio Area Dimensions	on:	ft X		ft.	
\rea Descriptio	on:	Breek vorm ft X ft X			
Area Description Area Dimensions Fixture Grid: Fixture Type:	s:	ft X ft X		ft. ft. (cent 	
Area Descriptions Area Dimensions Fixture Grid: Fixture Type: Switching - Typ	s: pe:	ft X ft X ω No	1	ft. ft. (cent 	
Area Descriptions Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility t	s: 	ft Xft Xft X	1	ft. ft. (cent 	
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility to	pe: to User: tion:	ft X ft X ω No	1	ft. ft. (cent 	er-to-center
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility to Hours of Operato Lamp Model:	s: pe: ≤ to User: tion:	ft X ft X Σω Νο Fair	1	ft. ft. (cent 	er-to-center
Area Description Area Dimensions Fixture Grid: Fixture Type: Switching - Typ Accessibility the Hours of Operate Lamp Model:	pe: to User: tion:	ft Xft Xft X	1	ft. ft. (cent 	er-to-center
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l DG	# <u>34(20</u>					
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	Area Dimens	10ns:	ft X		— ft. (cente	er-to-center)
	Fixture Gri	d:	Pagi ft X	on Ois	10. (cente	
	Fixture Typ	e: <u> </u>	Recd Fl. wa	iorque	-	
			WS No			
		ty to User:	Good			
	Hours of Op		/		Madal	
	Lamp Model:			Ballast	Model:	
	Lamps/	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	Fixture /	1 IXCUIE	1			
	Z			55	<u>67</u> 15	
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		LIG	GHTING SURVEY D	 ATA SHEET		
	# 34170	LIG	GHTING SURVEY D	 ATA SHEET		ROOM #
 BLDG.	#_34120			ATA SHEET		ROOM #
 BLDG.	Area Descr	iption:	Lab			ROOM #
BLDG.	Area Descr	iption: sions:	Lab- ft X	ATA SHEET		
BLDG.	Area Descr Area Dimens Fixture Gr	iption: sions: id:	Lab ft X ft X			ROOM #
BLDG.	Area Descri Area Dimens Fixture Gr Fixture Ty	iption: sions: id: pe: Roc' A	Lah ft X ft X with acrefic	smwa	ft. (cent	er-to-center
3LDG.	Area Descri Area Dimens Fixture Gr Fixture Ty Switching	iption: sions: id: pe:V - Type:V	Lah ft X _ ft X _ with confic ws No	smwa		er-to-center
BLDG.	Area Description Area Dimensifications of Fixture Type Switching Accessibil	iption: sions: id: pe: - Type: ity to User: _	Lah ft X _ ft X _ with acrylic US No Fair	SMWA Z	ft. (cent	er-to-center
BLDG.	Area Description Area Dimensifications Grant Fixture Type Switching Accessibil Hours of O	iption:sions: id: pe:V - Type:V ity to User: peration:	Lah ft X ft X with acrefic US No Tair	smwa Z	ft. (cent	er-to-center
BLDG.	Area Description Area Dimensifications Grant Fixture Type Switching Accessibil Hours of O Lamp Model	iption:sions: id: pe:V - Type:V ity to User: peration:	Lah ft X ft X _ with aerofic US No Fair	smwa Z	ft. (cent	er-to-center
BLDG.	Area Description Area Dimensifications of O Lamp Model Lamps/	iption:sions: id: pe:V - Type:V ity to User: peration: Ballast/	Lah ft X ft X ft X with acrefic in the second constant in th	SMWA Z Ballast	ft. (cent	er-to-center
BLDG.	Area Description Area Dimens Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/ Fixture	iption:sions: id: pe: - Type: ity to User: peration: Ballast/ Fixture	tah ft X _ ft X _ ft X _ with acrefic US No Fair No Fixture	smwa Z	ft. (cent	er-to-center
BLDG.	Area Description Area Dimensifications of O Lamp Model Lamps/	iption:sions: id: pe:V - Type:V ity to User: peration: Ballast/	Lah ft X ft X ft X with acrefic in the second constant in th	SMWA Z Ballast	ft. (cent	er-to-center
BLDG.	Area Description Area Dimensification Fixture Griptic Fixture Type Switching Accessibil Hours of O Lamp Model Lamps/ Fixture 3	iption:sions: id: pe: - Type: ity to User: peration: Ballast/ Fixture	Lah ft X ft X ft X with aerefic US No Fair No. Fixture /6	SMWA Z Ballast	ft. (cent	er-to-center

USI's LITE*PRO V2.27E Point-By-Point Numeric Output 15:03 8-Feb-95 PROJECT: 34-120 AREA: TOILETS/FOYER GRID: Ceiling Values are FC, SCALE: 1 IN= 4.0FT, HORZ GRID (U), HORZ CALC, Z= 2.5 Computed in accordance with IES recommendations

。10 年代的自然的特別的基本可以的研究中心社會的基本的

+ MIN=0.00 MAX=44.2 AUE=20.8 AUE/MIN=N/A MAX/MIN=N/A

B $\langle 2 \rangle$ = K8958 COLUMBIA W140-A, (1) F40CW, LLF= 0.60 R3 $\langle 3 \rangle$ = K7965 COLUMBIA 2SG240-EXA.125NOM, (2) F40CW, LLF= 0.68

Y-AXIS

		B ->					_ ,
15.0	32.9 36.3	33.3 24.7	15.5 8.7	5.67	7.04	7.68	6.88
13.0		B7.7 26.9	+ + 16.6 10.	+ 3 10.9	13.0	+ 13.4	11.9
11.0	R3 - 37.4 40.8	34.9 24.4	+ + 15.2 9.6	+ 5 17.7	21.5	22.1	+ 18.9
9.0	+ + 29.5 32.7	+ + 28.3 20.2	+ + 12.6 7.1	23.3	29.1	29.9	+ 24.8
7.0	0.00 0.00	0.90 0.00	0.00 0.0	+ 0 23.7	+	-	25.3
5.0	+ + 36.3 41.2	37.5 27.0	+ + 16.4 9.8		+ 23.0		
3.0	+ R3+ - 40.6 44.2	+ + 38.2 27.0	+ + 16.8 10.	+ 8 11.9	+ 14.3	+ 14.7	13.0
1.0	+ + 37.2 39.3	+ + 33.1 23.6			+ 7.80		
	1.5 3.5	5.5 7.5	9.5 11. X-AXIS	13 . 5	15.5	17.5	19.5

USI's LITE*PRO V2.27E Point-By-Point Numeric Output 09:38 10-Mar-95 PROJECT: 34-120 AREA: TOILETS/FOYER-N GRID: Ceiling Values are FC, SCALE: 1 IN= 4.0FT, HORZ GRID (U), HORZ CALC, Z= 2.5 Computed in accordance with IES recommendations

+ MIN=0.00 MAX=42.2 AUE=19.6 AUE/MIN=N/A MAX/MIN=N/A

中國學館、民族中國科學以外傳統 2017年

B8 (2) = K8958 COLUMBIA W140-A, (1) F032/35K, LLF= 0.62 R8 (3) = 9868 COLUMBIA T84PS2*-84-242-2EOCT, (2) F032/31K, LLF= 0.66

Y-AXIS 15.0 6.39 6.91 6.15 31.2 23.0 14.3 7.92 5.14 30.7 34.0 13.0 25.5 15.5 9.13 10.1 12.4 B5.7 36.8 40.5 Ŕ8 11.0 23.3 14.3 8.40 16.6 20.6 33.3 9.0 11.8 23.3 19.0 6.41 21.9 28.0 **R**8 7.0 0.d0 0.80 0.00 0.00 0.00 22.3 28.6 29.6 5.0 15.3 8.8 21.9 38.9 35.3 25.5 17.6 34.3 R8+ -3.0 9.28 25.7 15.8 11.1 13.7 + 1.0 22.3 14.3 8.22 5.81 7.20 7.76 6.90 17.5 13.5 1.5 5.5 9.5 15.5 7.5 19.5 3.5 11.5

X-AXIS

USI's LITE*PRO V2.27E Point-By-Point Numeric Output 15:10 8-Feb-95 PROJECT: 34-120 AREA: LAB GRID: Ceiling Values are FC, SCALE: 1 IN= 6.0FT, HORZ GRID (U), HORZ CALC, Z= 2.5 Computed in accordance with IES recommendations

35. 对于**对抗工作的的对抗性**的现在分词不可以不可以不可以不可以不可能是不是

+ MIN=33.3 MAX=57.0 AUE=49.5 AUE/MIN= 1.49 MAX/MIN= 1.71

A1 (16) = K9609 COLUMBIA WPW340-A, (3) F40CW/RS/WM, LLF= 0.68

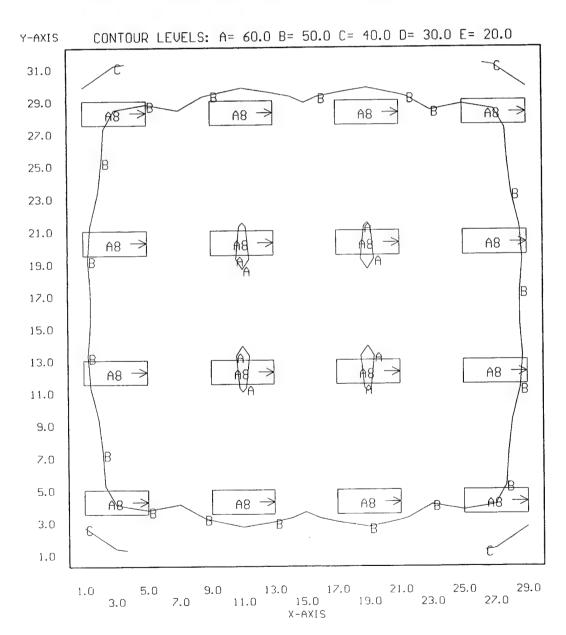
Y-AXIS 31.0 39.5 45.6 46.2 45.5 47.7 49.6 48.1 46.4 48.1 49.6 47.7 45.5 46.2 45.6 39.5 29.0 42.6 49.4 50.1 49.4 51.7 53.8 52.1 50.3 52.1 53.8 51.7 49.4 50.1 49.4 42.6 27.0 25.0 23.0 52,5 53.2 52.4 54.7 56,8 55.0 53.1 55.0 56,8 54.7 52.4 53.2 52,5 21.0 19.0 17.0 45.9 51.7 53.2 53.3 54.6 55.6 54.8 54.0 54.8 55.6 54.6 53.3 53.2 51.7 45.9 15.0 <u>52,9 53.5 52.6 54.9 57,0 53.1 53.3 54.1 57,0 53.9 52.6 53.5</u> 13.0 45.7 52.5 53.2 52.4 54.7 56.8 55.0 53.1 55.0 56.8 54.7 52.4 53.2 52.5 45.7 11.0 9.0 7.0 49,4 <u>50</u>.1 49.4 51.7 <u>53,8 <u>53</u>.1 50.3 52.1 <u>53,8 <u>5</u>1.7 49.4 50.1</u></u> 5.0 39.5 45.6 46.2 45.5 47.7 49.6 48.1 46.4 48.1 49.6 47.7 45.5 46.2 45.6 3.0 37.4 38.5 38.6 39.6 40.7 40.1 39.5 40.1 40.7 39.6 38.6 38.5 1.0 , 17.0 15.0 0 21.0 19.0 23.0 13.0 11.0 X-AXIS

USI's LITE*PRO V2.27E Point-By-Point Numeric Output 09:46 10-Mar-95 PROJECT: 34-120 AREA: LAB-N GRID: Ceiling Values are FC, SCALE: 1 IN= 6.0FT, HORZ GRID (U), HORZ CALC, Z= 2.5 Computed in accordance with IES recommendations

+ MIN=35.3 MAX=60.4 AUE=52.5 AUE/MIN= 1.49 MAX/MIN= 1.71

A8 $\langle 16 \rangle$ = K9609 COLUMBIA WPW340-A, (3) F032/35K, LLF= 0.66

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	π					ROOM #
	#Area Description: _	Office 3	>			
	Area Dimensions: _		ft X		ft.	
	Fixture Grid:		ft X		_ ft. (cente	er-to-center)
	Fixture Type:	-				
	Switching - Type:		No			
	Accessibility to Us					
	Hours of Operation					
	Lamp Model:			Ballast	Model:	
	Lamps/ Ballas Fixture Fixture	t/	No. ixture	<u>FC</u>	<u>FC</u>	<u>FC</u>
	3 2		4	47	51	
		LIGHTING	SURVEY DA	ATA SHEET		
ng	#					ROOM #
Du.		Mica	4			
Du.	Area Description:	CHMU				
υ	Area Description: Area Dimensions:	- OTHU	ft X		l	
	Area Dimensions: Fixture Grid:		ft X ft X		_ ft. & '	
<i>.</i>	Area Dimensions: Fixture Grid:		ft X ft X		_ ft. & '	
	Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Rec'd Cou	ft X ft X ylic No	1	ft. 妥` ft. (cent - -	
	Area Dimensions: Fixture Grid: Fixture Type:	Rec'd Cou	ft X ft X ylic No	1	ft. 妥` ft. (cent - -	
	Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation	Rec'd George WS User:	ft X ft X ylic No	1	ft. & ` ft. (cent - -	er-to-center)
	Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation	Rec'd Garages	ft X ft X ylic No	1	ft. 妥` ft. (cent - -	er-to-center)
	Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to U Hours of Operation	Rec'd Gear WS User: User: User: User: User:	ft X ft X ylic No	1	ft. & ` ft. (cent - -	er-to-center)
LDu.	Area Dimensions:		ft X		_ ft. & '	

SUBJECT RSOTT.
Compussor

+ Boiler House OF_ DESIGNER CHECKER Mercy

BLDG # 34140

ROOM/AREA Office

Ā.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	<u>X</u>
	 Reduce indoor lighting where illumination exceeds AEI recommended levels 	X_
	3. Increase daylighting	X
	4. Lower light fixtures	X
	5. Improve reflection and dispersion with light-colored ceiling and walls	<u> </u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>×</u>
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	<u>X</u>
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>X</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u> </u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	X

BLDG # 34140

ROOM/AREA Water Treatment

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	_X_
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u>X</u>
	3. Increase daylighting	<u>×</u>
	4. Lower light fixtures	X
	Improve reflection and dispersion with light-colored ceiling and walls	<u>X</u>
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	\angle
	Install additional switches to control lighting arrangements	_×_
	4. Use time-clocks to shut off exterior building lights	<u>X</u>
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>.</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	<u>X</u>
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>\chi</u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	V
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	<u>X</u>

34-140

LIGHTING SURVEY ECO CHECK-LIST

BLDG	# 3441	10 ROOM/AREA Bolev/Comp/Rest	
Α.	Reduce	/enhance lighting	
		1. Remove unneeded lamps or fixtures	X
		2. Reduce indoor lighting where illumination exceeds AEI recommended levels	X
		3. Increase daylighting	
		4. Lower light fixtures	X
		5. Improve reflection and dispersion with light-colored ceiling and walls	<u>×</u>
В.	Improv	e lighting controls	,
		1. Install occupancy controls to control lighting	
		2. Install photocells to lighting near windows	$\frac{\lambda}{\lambda}$
		3. Install additional switches to control lighting arrangements	*
		4. Use time-clocks to shut off exterior building lights	${\times}$
С.	Improv	ve lighting efficiency	
		1. Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps	V
		2. Replace incandescent lamps in exit sign fixtures with LED fixtures	X
		3. Replace incandescent lamps in exit signs with compact fluorescent lamps	<u>X</u>
		4. Replace standard fluorescent lamps with energy-conserving lamps	<u> </u>
		5. Replace standard fluorescent ballasts with electronic ballasts	V
		6. Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps	V
		7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

LUU.	#34140				ROOM #
		Office			
\setminus	Area Description:	15 ft X	12	_ ft <u>B'</u>	
	Area Dimensions.	15 tt X	12	ft (cont	er-to-center)
	Fixture Grid:			_ 10. (Cente	er - co center /
	Fixture Type: Swf.	W. Open apart.	1	•	
	Switching - Type:	<u>ω</u> No	<u> </u>	•	
	Accessibility to User:	7000			
	Hours of Operation:	2446	0.114	Madal.	
	Lamp Model: F96		Ballast	model:	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	1 × 2 8	2	45	61	
	× 6 1 = 0				
	* Ouly 2 used				
	-				
	•				
-		LIGHTING SURVEY DA	NIA SHEET		
BLDG.	. # 34140	_			ROOM #
	Area Description:	Waler Chay.	Test		
	Area Description:	5 ft X	10 (12)	ft.	
	Amaz Dimoncions:			10.	
	Area Dimensions:			_	er-to-center
8	Fixture Grid:	ft X		 ft. (cent	er-to-center
<u> 8</u>	Fixture Grid: 8 1 Sur	ft X Mt Open Gp, / E	uclosed Per Z	 ft. (cent	ter-to-center
2	Fixture Grid: Fixture Type: * 1 Sur Switching - Type:	ft X fut Open Cep, / E Man No.	nclosed Per	 ft. (cent	ter-to-center
2	Fixture Grid: Fixture Type: * 1 Sur Switching - Type: Accessibility to User:	ft Xft X fut Open Gp, / E Man No Bood	nclosed Per	 ft. (cent	er-to-center
	Fixture Grid: Fixture Type: * 1 Sur Switching - Type: Accessibility to User: Hours of Operation:	ft X _ f Wt Open Cep, / E Wan No Good Tulor without	uclosed fee Z	ft. (cent	er-to-center
	Fixture Grid: Fixture Type: * 1 Sur Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: F407	ft XfWt Open Cep, / E Wan No Good Tuter witfaut	uclosed fee Z	 ft. (cent	er-to-center
	Fixture Grid: Fixture Type: * 1 Sur Switching - Type: Accessibility to User: Hours of Operation:	ft X _ f Wt Open Cep, / E Wan No Good Tulor without	uclosed fee Z	ft. (cent	er-to-center
	Fixture Grid: Fixture Type: * 1 Sur Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: F407 Lamps/ Ballast/	ft X _ f Wt Open Cep, / E Wan No Good Juter witfaut (12 WM No.	uclored for Z Ballast	ft. (cent	
	Fixture Grid: Fixture Type: 1 Sur Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: F407 Lamps/ Ballast/ Fixture Fixture	ft X _ f Wt Open Cep, / E Wan No Good Juter witfaut (12 WM No.	uclored for Z Ballast	ft. (cent	
	Fixture Grid: Fixture Type: 1 Sur Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: F407 Lamps/ Ballast/ Fixture Fixture 2	ft X _ f Wt Open Cep, / E Wan No Good Juter witfaut (12 WM No.	uclored for Z Ballast	ft. (cent	er-to-center
e e e e e e e e e e e e e e e e e e e	Fixture Grid: Fixture Type: 1 Sur Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: F407 Lamps/ Ballast/ Fixture Fixture	ft X _ f Wt Open Cep, / E Wan No Good Juter witfaut (12 WM No.	uclored for Z Ballast	ft. (cent	
	Fixture Grid: Fixture Type: 1 Sur Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: F407 Lamps/ Ballast/ Fixture Fixture 2	ft X _ f Wt Open Cep, / E Wan No Good Juter witfaut (12 WM No.	uclored for Z Ballast	ft. (cent	
	Fixture Grid: Fixture Type: 1 Sur Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: F407 Lamps/ Ballast/ Fixture Fixture 2	ft X _ f Wt Open Cep, / E Wan No Good Juter witfaut (12 WM No.	uclored for Z Ballast	ft. (cent	

BI DG.	# 34140				
DEDG.	Area Description:	Ros Boom F	3 o Ter		,
	Area Dimensions:	30 ft X	20	ft. 25	
	Fixture Grid:	ft X		ft. (cent	er-to-center)
	Fixture Type: <u>(X4 7</u>	2.0 Hayaya (0)	red Cep.		,
	Fixture Type: <u>LX T A</u>	No.		_	
	Switching - Type:				
	Accessibility to User:	Total 288			
	Hours of Operation:	gran waye	Rallast	Model:	
	Lamp Model:		Dallast	Hoder.	
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
FL	Z 1	16	5	29	
		$\frac{z}{\sqrt{z}}$			
MU	AT the	7			
	1	14			
Juc					
Ive					
Juc		,			
Juc	Many steam ledes New boilers setting	y near Boiler H			
	Many steam ledes New boilers setting				ROOM #
	Many steam ledes New boilers setting	LIGHTING SURVEY D	ATA SHEET		ROOM #
	Many steam ledes New boilers Authin #34140 Area Description:	LIGHTING SURVEY D	ATA SHEET		
	Many steam ledes New boilers setting #34140 Area Description: Area Dimensions:	LIGHTING SURVEY D	ATA SHEET Rost Ro	ft. L	0'
	Many steam ledes New boders setting #34140 Area Description: Area Dimensions:	Bollan Ford ft X ft X	ATA SHEET Rost Ro	ft.	0'
	Many steam ledes New boilers setting #34140 Area Description: Area Dimensions: Fixture Grid: Fixture Type:S.M.	Bisla Joseph D ft X log ft X Closed ap.	ATA SHEET Rest Re	ft. (cen	0'
	Many steam ledes New bollers setting #34140 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Bisla Survey D Bisla Survey D ft X _ ft X _ lo ft X _ Closed ap. No	ATA SHEET Rest Re	ft.	oʻ ter-to-center
	Many steam ledes New boilers setting #34140 Area Description: Area Dimensions: Fixture Grid: Fixture Type:S.M.	Bisla Survey D Bisla Survey D ft X _ ft X _ lo ft X _ Closed ap. No	ATA SHEET Rest Re	ft.	oʻ ter-to-center
	Many steam ledes New bollers setting #34140 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	Bisla Survey D Bisla Survey D ft X lo ft X Closed ap. No.	ATA SHEET Rost Ro	ft.	o' ter-to-center
	Many steam ledes New bollers Authin #34140 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	Bisla Survey D Bisla Survey D ft X lo ft X Closed ap. No.	ATA SHEET Rost Re	ft.	o' ter-to-center
	Many steam ledes New bollers setting #34140 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamps/ Ballast/	LIGHTING SURVEY D Bollan Lowel ft X 10 ft X Closed ap. No.	ATA SHEET Rost Ro	ft.	o' ter-to-center
	Many steam ledes New bollers Authin #34140 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model:	LIGHTING SURVEY D Bolling SURVEY D ft X 10 ft X Closed ap. No.	ATA SHEET Root Roo 10 Ballas: FC	ft.	o' ter-to-center
	Many steam ledes New bollers setting #34140 Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamps/ Ballast/	LIGHTING SURVEY D Bollan Lowel ft X 10 ft X Closed ap. No.	ATA SHEET Rost Ro	ft.	o' ter-to-center

DC	#					ROOM #
Du.	#	\(\frac{1}{2} \cdot \)	Par Par	. (
	Area Description: Area Dimensions: Fixture Grid:	Cong	Anthor Vm	2 -	ft 15	
	Area Dimensions:		tr y	70	ft (cont	ar-to-center)
	Fixture Grid:	11	— ft x —	1011-1	. It. (Cent	er-to center,
	Fixture Grid:V Fixture Type:V Switching - Type:	Verc. Vapo	r Haveng	10 high		
	Accessibility to U					
	Hours of Operation					
	Lamp Model:			Ballast N	10de1:	
	Lamps/ Ballas <u>Fixture</u> <u>Fixtur</u>	-/	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	(4			
		LIGHTI	ING SURVEY DA	TA SHEET		
		 LIGHTI	ING SURVEY DA	ATA SHEET		
LDG.	. #					ROOM #
LDG.	Area Description:		onep. Ru	. #2	ft. 15	
LDG.	Area Description: Area Dimensions:	10	onep. Ru ft X	. #Z 30	ft. (cen	
LDG.	Area Description: Area Dimensions: Fixture Grid:	(onep. Ru ft X ft X	. #z 30		
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type:		onep. Ru ft X _ ft X _ Lauging	. #Z 30		
LDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:		onep. Ru ft X _ ft X _ lauging No	. #z 30		
LDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to		onep. Ru ft X _ ft X _ leuging No	. #z 30		
LDG.	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operatio	(onep. Ru ft X _ ft X _ Jewging No	10' high	ft. (cen - -	
LDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operatio Lamp Model:	(onep. Ru ft X _ ft X _ deuging No	. #z 30	ft. (cen - -	
LDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operatio		onep. Ru ft X _ ft X _ Jewging No	10' high	ft. (cen - -	
LDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:		onep. Ru ft X _ ft X _ lauging No	. #z 30		
LDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operatio Lamp Model: Lamps/ Balla		orep. Rum ft X ft X lenging _ No	#2 30 10' high 1	ft. (cen	ter-to-center)
LDG	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operatio Lamp Model: Lamps/ Balla		orep. Rum ft X ft X lenging _ No	#2 30 10' high 1	ft. (cen	ter-to-center)

A CONTRACTOR OF THE PROPERTY O

G.	#34910						ROOM # Does. Z
		intion.	LOUPER	Room / DRESS	NG AREA	(CHANGE	rme)
	Area Desci	scions:	SEE DRI	w ft X		ft. //'	6" (EILLYB
	Fixture Gr	15 10115	300 157	ft X		ft. (cent	er-to-center)
	Fixture of	$R_{\rm e}$	NOENT '	2 TUBE FL 1	VRAD AROUN	יט .	·
	Switching	Type.	WALL	No	1		
	Accessibi	lity to U	ser: Ok				
	Hours of (
	Lamp Mode	1. F40)-CW		Ballast	Model: Anyan	LE RS-2540-TA
		0-11	+ /	No		•	207
	<u>Fixture</u>	<u>Fixtur</u>	<u>'e</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2			15	32	20	26
		1 e	,1 ,11		No EXIT S	S16N	
	FIVTUPE h	IEGHT - 8	. s	ILATS OFF	//o Zx//	,,014	
	ALLOVE -	1 75 W	IN 440,	A === -			
	LAN PERS	on LEAVING	1 TURNS L	ILATS OF			
				 HTING SURVEY D	ATA SHEET		
 DG.	# 349/0		LIGH	 HTING SURVEY D	ATA SHEET		ROOM #_Tous. #
DG.	# <u>349/0</u> Area Desc	ription:	LIGH	HTING SURVEY D			ROOM #_Touz. ~
DG.	# <u>349/0</u> Area Desc	ription:	TOILET SEE DR	HTING SURVEY D Room			
OG.	# <u>349/0</u> Area Desc Area Dime	ription: ensions:	LIGH TOILET SEE DR	TING SURVEY D Room tt X ft X			ROOM #_Touz. / c
DG.	# 349/0 Area Desc Area Dime Fixture Of	ription: ensions: Grid:	LIGH TOILET SEE DR	TING SURVEY D Room t X ft X D.R. *2		ft. (cen ⁻ -	
)G.	# 349/0 Area Desc Area Dime Fixture Of	ription: ensions: Grid:	LIGH TOILET SEE DR	TING SURVEY D Room tt X ft X		ft. (cen ⁻ -	
DG.	# 349/0 Area Desc Area Dime Fixture Of	ription: ensions: Grid: Type: 5	LIGH TOILET SEE DR AME AS OCUMPA	FROOM AW ft X D.R. #2 WLY-WALL NO.		ft. (cen ⁻ -	
DG.	# 349/0 Area Desc Area Dime Fixture C Fixture C Switching Accessibe Hours of	ription: ensions: Grid: Type: y - Type: ility to Operatio	TOILET SEE DR AME AS OCUMPA User: 0	## ft X	1	ft. (cen - -	ter-to-center)
DG.	# 349/0 Area Desc Area Dime Fixture C Fixture C Switching Accessibe Hours of	ription: ensions: Grid: Type: y - Type: ility to Operatio	TOILET SEE DR AME AS OCUMPA User: 0	## ft X	1	ft. (cen - -	
DG.	# 349/0 Area Desc Area Dime Fixture C Fixture C Switching Accessib	ription: ensions: Grid: Type: y - Type: ility to Operatio	LIGH TOILET SEE DR AME AS OCCUPA User: _C n: _OS3 GAS DR	## ft X	1	ft. (cen - -	ter-to-center)
DG.	# 349/0 Area Desc Area Dime Fixture Of Fixture of Lamp Mode Lamps/	eription: ensions: Grid: ype: 5 y - Type: ility to Operation	LIGH TOILET SEE DR AME AS OCCUPA User: _C n: _OS3 GAS DR	#2 HTING SURVEY D #W ft X ft X D.R. #2 W24-Wall NO DK 30 - 1730 #2 No.	/ _ Ballast	ft. (cen Model: <u>Sam</u>	ter-to-center)

BLDG # 34910

ROOM/AREA DRESSING RM #2

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u> </u>
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	./
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	<u>V</u>
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	?
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

CONTROLLE OF THE SECOND OF THE PROPERTY OF THE

LDG.	#34910_					ROOM # D. R.
		tion: DRESSING	2m #5	L		
	Area Descrip Amas Dimansi	ons: 20	ft X	30	ft.	
	Area Dimensi Fixture Grid		ft X		ft. (cente	er-to-center)
		: <u>J.A. D.R. #2</u>			_ (00 (00000	,
	Fixture Type	Type: <u>WALL</u>	No		•	
,	Switching -	y to User: Ot	110		•	
	Accessibility	eration: <u>0530</u>	- 1730			
		5.4. DR. #1	,,,	Ballast	Model: <u>\$ A.</u>	D.P. #1
	Lamps/		No.			
	Fixture	<u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	2	1	7	27	15	
		11 10 11 5	7 fo			
	SAME CEILING	HOLLIT/FINNE AS D.	K ",2	_		
	Cours Now.	TELL WHERE LIGHTS I I NUMBER LIGHT	75 Apt Long	porceo Fra	M	
	Augus Ha	1 LUADESTEN	П			
			NG SURVEY DA			
	ALCOOL ME					
 BLDG.	#34910					ROOM #
BLDG.	#134910	LIGHTI	NG SURVEY DA	ATA SHEET		ROOM #
BLDG.	#34910 Area Descri	LIGHTI ption: p.R. #/	NG SURVEY DA	ATA SHEET	ft.	ROOM # <u>-</u>
BLDG.	#34910 Area Descri Area Dimens	ption: $\frac{p \cdot R}{8.5}$	NG SURVEY DA	ATA SHEET	ft.	ROOM # <u>-</u>
BLDG.	#34910 Area Descri Area Dimens Fixture Gri	ption: $\frac{p \cdot R}{g \cdot 5}$ #/ ions: $\frac{g \cdot R}{g \cdot 5}$	NG SURVEY DI	ATA SHEET	ft.	
. BLDG.	# <u>134970</u> Area Descri Area Dimens Fixture Gri Fixture Typ	ption: $\frac{p \cdot R}{g \cdot 5}$ d:	NG SURVEY DA BATHROOM ft X ft X	ATA SHEET	ft. ft. (cent	
BLDG.	#34910 Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	LIGHTI ption: D.R. # ions: d: e:	NG SURVEY DA BATHROOM ft X _ ft X _ No	ATA SHEET	ft. ft. (cent	
BLDG.	#34970 Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ty to User:	NG SURVEY DA BATHROOM ft X _ ft X _ No	ATA SHEET	ft. ft. (cent	
BLDG.	#34970 Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	LIGHTI ption: D.R. # ions: \$.5 d: e: Type: ty to User: eration:	NG SURVEY DA BATHROOM ft X _ ft X _ No	ATA SHEET	ft. ft. (cent	er-to-center)
BLDG.	#34910 Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: p.R. #/ ions: \$.5 d: e: Type: Owo, So ty to User: OR eration: 0330 Same Ballast/	NG SURVEY DA BATHROOM ft X ft X No. No.	ATA SHEET O Ballast	ft. ft. (cent Model:	er-to-center)
BLDG.	#34900 Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	LIGHTI ption: p.R. # ions: \$.5 d:	NG SURVEY DA BATHROOM ft X ft X No.	ATA SHEET D Ballast FC	ft. ft. (cent	er-to-center)
BLDG.	#34910 Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: p.R. #/ ions: \$.5 d: e: Type: Owo, So ty to User: OR eration: 0330 Same Ballast/	NG SURVEY DA BATHROOM ft X ft X No. No.	ATA SHEET O Ballast	ft. ft. (cent Model:	er-to-center)
 3LDG.	#34910 Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: p.R. #/ ions: \$.5 d: e: Type: Owo, So ty to User: OR eration: 0330 Same Ballast/	NG SURVEY DA BATHROOM ft X ft X No. No.	ATA SHEET D Ballast FC	ft. ft. (cent Model:	er-to-center)
BLDG.	#34910 Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: p.R. #/ ions: \$.5 d: e: Type: Owo, So ty to User: OR eration: 0330 Same Ballast/	NG SURVEY DA BATHROOM ft X ft X No. No.	ATA SHEET D Ballast FC	ft. ft. (cent Model:	er-to-center)
BLDG.	#34910 Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: p.R. #/ ions: \$.5 d: e: Type: Owo, So ty to User: OR eration: 0330 Same Ballast/	NG SURVEY DA BATHROOM ft X ft X No. No.	ATA SHEET D Ballast FC	ft. ft. (cent Model:	er-to-center)

BLDG # 34910

ROOM/AREA DRESSING EM. #1 (Change Run 1)

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	/-
	1. Install occupancy controls to control lighting	FOR
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

THE RESIDENCE OF THE PROPERTY
ype: /NCAD, - P	ft X ft X PENDENT REFL		ft. (cente	r-to-center)
nsions: rid: ype: <u>/NCAD, - P</u> _ Type: <u>Wall</u>	ft X ft X PENDENT REFL		ft. (cente	r-to-center)
rid: ype: <u>/NCAD, - P</u> - Type: <u>Wall</u>	ENDENT REFL		ft. (cente	r-to-center)
ype: /NCAD, - P	ENDENT REFL	BETOR 4'LON	16	, , , ,
- Type: WALL	No. 2	001010		
- Type: TYALL	NO			
9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	L			
lity to User: O				
Operation:	w)	Pallact Mo	do]. 1/4	
		Ballast MO	ue1/o#	
Ballast/ <u>Fixture</u>		<u>FC</u>		<u>FC</u>
NA		31,	12,	STARES TO STAREA
			REXTH	
LIGI	HTING SURVEY D	ATA SHEET		
LIG	HTING SURVEY D	ATA SHEET		ROOM #PAINT DOES 166
		ATA SHEET		ROOM #PAINT DODIEGO
cription: PAINT	- DAFILL		ft	ROOM #PAINT DODICE
cription: Pawr	- OFFICE ft X			
cription: PAINT ensions:	- OFFICE ft X			ROOM #PAINT OCTIVE er-to-center)
cription: PALM ensions: Grid: Type: Surface	- OFFICE ft X ft X ft X WRAP AROU.	<i>S</i>		
cription: PAINT lensions: Grid: Type: Surface lg - Type: Wall	- DRFINE ft X ft X WRAP AROW. No!	<i>S</i>		
cription: PAINT mensions: Grid: Type: SURFACE ag - Type: WALL willity to User: L	- OFFICE ft X ft X WRAP AROV No!	<i>\(\)</i>	ft. (cent	er-to-center)
cription: PAINT lensions: Grid: Type: Surface lg - Type: Wall	- OFFICE ft X ft X WRAP AROV No!	<i>\(\)</i>	ft. (cent	
cription: PAINT mensions: Grid: Type: SURFACE ag - Type: WALL bility to User: C	- OFFICE ft X ft X WRAP AROV No!	<i>\(\)</i>	ft. (cent	er-to-center)
cription: PAINT densions: Grid: Type: SURFACE dig - Type: WALL dility to User: Comparation: Of the comparation of the comparat	- OFFICE ft X ft X ft X No! No! No! Ok No!	Ballast M	ft. (cent odel: <u>Aova</u>	er-to-center) GRM-2540-TP
	Operation:	Operation: 0600 - 1700 el: NcAD 300 W Ballast/ No. Fixture NA B HEILHT 31'7" PAINT BOOTH HEILHT 15' N" SNITCHES - 11	Operation: 0600-1700 el: NCAD 300 W Ballast Mo. Fixture No. Fixture No. Fixture STATE BOOTH - 200 W INCATHEIAHT 15' N' SNITCHES - 1 FOR BOOTH AND ENCLOSE STORAGE AREA 3 ROLDS WERE CO	Operation: 0600-1700 el: NCAD, - 300 W Ballast Model: NA Ballast Model: NA No. Fixture FC NA Ballast Model: NA No. Fixture FC NA NEAR MINDAN PAINT BOOTH - 200 W INCADESCENT - HEILHT 31'7" SNITCHES - 1 FIR BOOTH AND EAST HALP - ENCLOSE STORAGE AREA 3 RUNBS WERE OUT

BLDG #34910

ROOM/AREA PAINT SHOP

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	<u>/</u>
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	~
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
C.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>:</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

BLDG # 34910

ROOM/AREA SIGN SHOP

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	2. Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	~
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG #_34910

ROOM/AREA ENTOMOLOGY

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	?
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 34910

ROOM/AREA PAINT DEFILE

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	•
	3. Increase daylighting	
	4. Lower light fixtures	
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	_
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
C.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	<u>/</u>
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	··········

BLDG #34910

ROOM/AREA_T.R. #2

,		
Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures —	· · · · · · · · · · · · · · · · · · ·
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting —	
	4. Lower light fixtures	
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
-	 Install additional switches to control lighting arrangements 	
	4. Use time-clocks to shut off exterior building lights _	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with _ LED fixtures	
	Replace incandescent lamps in exit signs with compact _ fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	<u> </u>
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	?
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG.	#34910				ROOM # SIGN SHOP
	Area Description: Sin	EN CONSTRUCTION ARE	A		
	Area Dimensions:	ft X		ft.	
	Fixture Grid: 4 Rows	END TO END ft X		 ft. (cente	r-to-center)
	Fixture Type: SURFACE	E WRAD AROUND		_	
	Switching - Type: Wa	nz No. 4			
	Accessibility to User	: OK			
	Hours of Operation:	0600 - 1700			
	Lamp Model: F40-ch)	Ballast	Model: ADVANCE	RM-2540- TP MARKI
	Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	4 2	32	107	91	36
	4 ROWS LIGHTS - I SWITCH	EACH ROW			
	11511 115 9 9		1.4		
	USER NEEDS INTENSE	LIGHTING 18 1082R 101	TH VINYL		
	6 FIVERE ON OUTER	HAS 4 FIXTURES - RO	ws 5 6	PT ADART	
	INVER IM3				
		LIGHTING SURVEY DA	TA SHEET		
BLDG	. #34916				ROOM # ENTUMOLO
	Area Description: D	FFILE			
	Area Dimensions:			ft.	
	Fixture Grid:			ft. (cent	er-to-center)
	Fixture Type: NDV5	TRIAL REFLECTOR LLO	SED APET	<u>ur E</u>	
	Switching - Type: Y	VALL No. 2			
	Accessibility to Use				
	Hours of Operation:				
	Lamp Model: F96 T	12-CW 75W	Ballas	t Model: STAN	MED
	Lamps/ Ballast/				F.0
	<u>Fixture</u> <u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC COMP.
	4 2	<u>2</u>	75	69	32 DESK
		_			
	1 SWITCH FOR EACH FI	MURE			
	CEILING HEIGHT - 919	1			
	CELLINA				

established to the entries of markets and the comments among the contract of the contract of the contract of the

;	Fixture Type: Z×4 RELESSET Switching - Type: WALL	ft X ft X /4<8444 / .	16	Mo	
;	Area Dimensions:13 Fixture Grid: Q Fixture Type:	ft X ft X /4<8444 / .	16		
:	Fixture Grid: Q Fixture Type: <u>Z×4 RECESSET</u> Switching - Type: <u>WALL</u>	ft X	4	ft.	
	Fixture Type: Z×4 RELESSET Switching - Type: WALL	1ACRYLLI 1	4	- ft. (cente	r-to-center)
	Switching - Type: WALL	<u> </u>	ENS		
	Switching - Type. Type.	No. 1 -	HAS DIMMINA	SWITH BUT N	desistance to
	Accessibility to User: OK		11 9		
	Hours of Operation: 0600-	- 1700			
	Lamp Model: <u>F40 - CW</u>		Ballast	Model: Magne	TEG 446-LR-TO
	Lamps/ Ballast/	No.			
	Fixture Fixture	<u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	4 2	4	66	67	
				-	
	*LIGHT FIXENCES ARE THE SAME FOR ALL PM ROOMS 8 CEILINGS IN ALL OFF	1053			
LDC		NG SURVEY DA	ATA SHEET		ROOM #PM HAL
LDG.	#34910				ROOM #PM HAL
LDG.	#34910 Area Description: Prev. M.	AINT HAL	_	ft	ROOM # <i>PM HAL</i>
LDG.	#34910 Area Description: PREV. M. Area Dimensions: 6	41NT HAL ft X	<u></u>		
LDG.	#34910 Area Description: Prev. M. Area Dimensions: 6 Fixture Grid:	41NT HAL ft X	<u></u>		
LDG.	#34910 Area Description: Prev. M. Area Dimensions: 6 Fixture Grid:	41NT HAL ft X ft X	16	ft. (cent _	
LDG.	#349/0 Area Description: PREJ M. Area Dimensions: 6 Fixture Grid:	41NT HAL ft X ft X No. 2	16	ft. (cent _	
LDG.	#349/0 Area Description: PREJ. M. Area Dimensions: 6 Fixture Grid:	41NT HAL ft X ft X No. 2	16	ft. (cent _	
LDG.	#349/0 Area Description: PREJ. M. Area Dimensions: 6 Fixture Grid: Fixture Type: WALL Accessibility to User: Other	41NT HAL ft X ft X No. 2		_ ft. (cent - - END	er-to-center)
LDG.	#34910 Area Description: Prev. M. Area Dimensions: 6 Fixture Grid:	41NT HAL ft X ft X No. 2 0-1700		_ ft. (cent - - END	
LDG.	#349/0 Area Description: PREJ. M. Area Dimensions: 6 Fixture Grid: Fixture Type: WALL Accessibility to User: Other	41NT HAL ft X ft X No. 2	ر - اما جره Ballast	_ ft. (cent - - END	er-to-center)
LDG.	#349/0 Area Description: PREJ. M. Area Dimensions: 6 Fixture Grid: Fixture Type: WALL Accessibility to User: Other Hours of Operation: 0600000000000000000000000000000000000	41NT HAL ft X ft X No. 2 0 -1700		ft. (cent _ END Model:	er-to-center)

BLDG #34910

ROOM/AREA PM OFFICES

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	-
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	?
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

A State of the same of the second state of the second seco

Area Description: OFFICE #2 Area Dimensions: // ft X /6 ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: No. /							
Fixture Grid:		Area Description	on: PM OFFICE		11	C+	
Switching - Type: WALL		Aman Dimonsions	. //	ft X	16	_ ft.	m to conton)
Switching - Type: WALL No. /		Fixture Grid:		ft X		_ ft. (cente	r-to-center)
Hours of Operation:		Fixture Type:				-	
Hours of Operation:		Switching - Ty	e: WALL	No/_		-	
Lamp Model:		Accessibility	to User:				•
Lamps/ Ballast/ No. Fixture FC FC FC 4 2 4 87 73 LIGHTING SURVEY DATA SHEET OG. #344/D Area Description: OFFICE #2 Area Dimensions: // ft X /6 ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: WALL No. /		Hours of Opera	tion:				
Fixture Grid: Fixture Fixture Fixture Fixture Fixture Grid: Fixture Type: Switching - Type: WALL No. /		Lamp Model: _			Ballast	Model:	
Compared to the state of the		Lamps/ Ba <u>Fixture</u> <u>Fi</u>	llast/ <u>xture</u>	Fixture			FC
Area Description: OFFICE #2 Area Dimensions: // ft X /6 ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: No. /		4	2	_4	87	<u>73 </u>	
Area Dimensions: ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: No/	gue te		LIGHT	ING SURVEY D	ATA SHEET		
Area Dimensions: ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: No/	LDG.	. #349/0	LIGHT	ING SURVEY D	ATA SHEET		ROOM #PM DETIZE
Fixture Grid: ft X ft. (center-to-center) Fixture Type: No/	LDG				ATA SHEET		ROOM #PM DEFINE
Fixture Type: No/	LDG :	Area Descript	ion: OFPIE	#2ft X	16	ft.	
Switching - Type: WALL No/	LDG	Area Descript Area Dimensio	ion: OFPIE ns: 11	#2ft X	16	ft. ft. (cent	
11 17 11 . As Illama	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type:	ion: <u>OFPIR</u>	# <u>Z</u> ft X ft X	/6	ft. (cent _	
Accessibility to User:	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T	ion: OFPIE ns: // ype: WALL	# <u>Z</u> ft X ft X No	16	ft. (cent _	er-to-center)
Hours of Operation:	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility	ion: OFPIE ns: // ype: WALL to User:	#Z ft X ft X No,	16	ft. (cent _ _ _	er-to-center)
	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility	ion: OFPIR ns: // ype: WALL to User:	# <u>Z</u> ft X ft X No	/6	ft. (cent 	er-to-center)
Lamp Model: Ballast Model:	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility	ion: OFPIR ns: // ype: WALL to User:	# <u>Z</u> ft X ft X No	/6	ft. (cent 	er-to-center)
Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC ## 97 83	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/	ion: OFPIE ns: // ype: WALL to User: ation:	# Z ft X ft X No,	/6 / Ballas	ft. (cent t Model:	er-to-center)
Fixture Type: No/							
Hours or operation:	_ DG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility	ion: OFPIR ns: // ype: WALL to User:	# <u>Z</u> ft X ft X No	/6	ft. (cent 	er-to-center)
Ballast Model:	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility	ion: OFPIR ns: // ype: WALL to User:	# <u>Z</u> ft X ft X No	/6	ft. (cent 	er-to-center)
Lamp Model: Ballast Model:	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model:	ion: OFPIE ns: // ype: WALL to User: ation:	# <u>Z</u> ft X ft X No	/6	ft. (cent 	er-to-center)
Lamp Model: Ballast Model: Ballast Model: Ballast Model:	LDG	Area Descript Area Dimensio Fixture Grid: Fixture Type: Switching - T Accessibility Hours of Oper Lamp Model: Lamps/	ion: OFPIE ns: // ype: WALL to User: ation:	# Z ft X ft X No,	/6 / Ballas	ft. (cent	er-to-center)

NATIONAL PARTICIPATION OF THE PROPERTY OF THE

	34910					ROOM # PM DEPLO
A	rea Description: _	OFFIRE	#3			
Α.	man Dimoncions:	1/ "2	ft X	15	ft.	
F	ixture Grid:		ft X		_ ft. (cente	er-to-center)
F	ixture Type:		_			
S	witching - Type:		No			
Α	ccessibility to Us	ser:				
Н	lours of Operation					
L	amp Model:			Ballast	Model:	
1	amps/ Ballas Fixture Fixtur	t/	No. <u>Fixture</u>			FC
	4 2		4	77	72	
-						1
OG.						ROOM # <u>W</u> , O.
	# <u>349/D</u>	\A/ 9	00000 /	C.TDA 1	1051	
	Aves Description:	WORK E	DRUER G	ENTRAL 1	FEA +	& ' x
	Area Description: Area Dimensions:	7.5	ft X		16. /	8 / x
	Area Description: Area Dimensions: Fixture Grid:		ft X ft X		16. /	8
	Area Description: Area Dimensions: Fixture Grid: Fixture Type:	ANGING V	ft X _ ft X _ VRAP ARC	ourD	16. /	8
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	ANGING V	ft X ft X VRAP ARA No2	ourD	16. /	8 / x ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to	ANGING V WALL User: OK	ft X ft X VRAP ARA No2	ourD	16. /	8 / x ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operatio	ANGING V WALL User: OK	ft X ft X VRAP AR No2	ov~D	ft. (cen 	8 x ter-to-center) NG AS SIGN
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operatio	## 516N	ft X ft X VRAP AR No2	ov~D	ft. (cen 	ter-to-center)
	Area Description: Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Hours of Operatio Lamp Model: SAM Lamps/ Balla	## 516N	ft X ft X / RAP ARO No. 2 Room No.	Ballast	ft. (cen Model:_ <i>54</i>	ng As SIGN

BLDG #34910

ROOM/AREAWORK ORDER-CENTRAL HALL

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures —	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting —	
	4. Lower light fixtures —	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	 Install occupancy controls to control lighting 	<u></u>
	2. Install photocells to lighting near windows —	
	Install additional switches to control lighting arrangements	
	 Use time-clocks to shut off exterior building lights 	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with _ LED fixtures	
	 Replace incandescent lamps in exit signs with compact fluorescent lamps 	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	7
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

PI DC	#34910_				ROOM # <u>W.O. ₩/</u>
blua.		_ = #1			
	Area Description: W_1O_1 OF	ft X/	<u>'</u> 0	£+	
	Al Ca Dimons				r_to_center)
		ft X		10. (Cente	er-co-center,
	Fixture Type: RECESSED	ACRYLIC CON	<u>د</u> ا		
	Switching - Type: Occup.	BUS No		_	
	Accessibility to User: of				
	Hours of Operation: 063	10-1700			sts PM URLIA
	Lamp Model: F40-CW		Ballast	, model: 374m	5113 111 1110
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	2	_2_	35		
	CEILING-81				
BLDG	. # <u>34910</u>	TING SURVEY DA	ATA SHEET		ROOM # <u>W</u> .△,₩≥
BLDG	. # <u>34910</u> Area Description: <u>W</u> , O, o	DARIVE #	ATA SHEET		ROOM # <u>W.△,₩</u> ≥
BLDG	. # <u>34910</u> Area Description: <u>W</u> , O, o	DRP16E #3	ATA SHEET	ft.	
BLDG	. # <u>34910</u> Area Description: <u>W.O.</u> Area Dimensions:	DFP11E #	2	ft. ft. (cen	ROOM # <u>W.△,</u> ₩≥
BLDG	Area Description: W.O. Area Dimensions: Fixture Grid: Fixture Type:	DRP16E # 6 ft X ft X	2	ft. ft. (cen	
BLDG	. #34910 Area Description: W.O. Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	DRPICE #	2	ft. ft. (cen	ter-to-center)
BLDG	. #34910 Area Description: W.O. Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	DRPICE #	2	ft. ft. (cen	ter-to-center)
BLDG	Area Description: W.O. Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	DRPICE #	2	ft. ft. (cen	ter-to-center)
BLDG	. #34910 Area Description: W.O. Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User:	DRPICE #	2	ft. ft. (cen	ter-to-center)
BLDG	Area Description: W.O. Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation:	DRPICE #	Ballas	ft. ft. (cen	ter-to-center)
BLDG	Area Description: W.O. Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Lamps/ Ballast/	DEPICE #	Ballas	ft. ft. (cen	ter-to-center)

BLDG #34910

ROOM/AREA W.O. OFFICES 1, 2,3

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures —	
	 Reduce indoor lighting where illumination exceeds AEI recommended levels 	
	3. Increase daylighting —	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored	
В.	Improve lighting controls	
	 Install occupancy controls to control lighting — 	
	2. Install photocells to lighting near windows —	
	 Install additional switches to control lighting — arrangements 	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact _ fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	/
	Replace standard fluorescent ballasts with electronic _ ballasts	<u> </u>
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

CHEST MARKET AND THE TOTAL OF THE PROPERTY OF

BLDG.	#34910	ROOM #Wip. HAC
	Area Description: W.O. HALL	
	Area Dimensions: 3.5 ft X 10	_ ft.
	Fixture Grid: / ft X 4	_ ft. (center-to-center)
	Fixture Type: SURPACE WRAD AROUND / AZRYLL LEWS	
	Switching - Type: WALL No/	
	Accessibility to User: OK	
	Hours of Operation: D630 -1700	
	Lamp Model: Same As Operuts Ballast	Model: SAME
	Lamps/ Ballast/ No. Fixture Fixture FC	FC FC
	2 1 37	
PI DC	LIGHTING SURVEY DATA SHEET	ROOM # <u>W</u> , O, ₱
BLDG	. # <u>34910</u>	ROOM # <u>W,o,</u> #
BLDG	. #34910 Area Description: Work Orose Creus #3	
BLDG	. #34910 Area Description: Work Orose Creue #3 Area Dimensions:	ft.
BLDG	. #34910 Area Description: Work Orose Oroce #3 Area Dimensions: 10 ft X 18 Fixture Grid: Z ft X 4	
BLDG	. #34910 Area Description: Work Orose Orose #3 Area Dimensions: 10 ft X 18 Fixture Grid: Z ft X 4 Fixture Type: SAMT As OTHER OFFICES	ft. ft. (center-to-center)
BLDG	. #34910 Area Description: Work Orose Orose #3 Area Dimensions: 10 ft X 18 Fixture Grid: Z ft X 4 Fixture Type: SAMT As OTHER OFFICES Switching - Type: Occup. SENS No. 1	ft. ft. (center-to-center)
BLDG	Area Description: Work Orose Orose H3 Area Dimensions: 10 ft X 18 Fixture Grid: Z ft X 4 Fixture Type: SAMT As Orace Orose Switching - Type: Occup. SENS No. 1 Accessibility to User: Ot	ft. ft. (center-to-center)
BLDG	Area Description: Work Orose Orose H3 Area Dimensions: 10 ft X 18 Fixture Grid: Z ft X 4 Fixture Type: SAMT As OTHER OFFICES Switching - Type: Occup. SENS No. 1 Accessibility to User: OK Hours of Operation: O630 -1700	ft. ft. (center-to-center)
BLDG	Area Description: Work Orock Orock As Area Dimensions: 10 ft X 18 Fixture Grid: Z ft X 4 Fixture Type: SAME As OTHER OFFICES Switching - Type: Occup. SENS No. 1 Accessibility to User: OK Hours of Operation: OGBO -1700 Lamp Model: SAME Ballast No.	ft. ft. (center-to-center)
BLDG	Area Description: Work Orose Orose H3 Area Dimensions: 10 ft X 18 Fixture Grid: Z ft X 4 Fixture Type: SAME As OTHER OFFICES Switching - Type: Occup. SENS No. 1 Accessibility to User: OK Hours of Operation: OSBO -1700 Lamp Model: SAME Ballast No.	ft. ft. (center-to-center) t Model:SAME

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BLDG.	#34910					ROOM # <u>W.O.</u> COPY
	Area Descri	iption: Work	DRATE LOP	y Room		
	Area Dimens	sions: 16.5	ft X/	2,5	ft.	
	Fixture Gri	id:	ft X	4	ft. (cente	er-to-center)
	Fixture Typ	oe: SAMO AS	PM ORPHE	,	_	
	Switching -	- Type: Due S	GNS No		_	
	Accessibil ³	ity to User: _o	t			
	Hours of Op	peration: <u>06</u>	30-1700	····		1 A. A.
	Lamp Model	: <u>s.r.</u> pm c	XF/LE_	Ballast	Model: <u>5, A</u>	I PM DEFICE
	Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	FC
	4	2	2_	56	41	
BLDG	. # <u>34910</u>		ITING SURVEY DA			ROOM # <u>W.a Sto</u> rA
		ription: Wur a usions:16				
						er-to-center)
	Fixture Gr	pe: <u>ludustrian</u>				, , , , , , , , , , , , , , , , , , , ,
	Switching	- Type: Occup	SENS NO. 1			
		ity to User: _C				
		Operation: $\frac{N}{2}$				
	Lamp Model	1: F96 T-12 1	EW	Ballasi	t Model: ST	D
	Lamps/	Ballast/	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	<u>Fixture</u>	<u>Fixture</u>	1		10	1.2
	2			35		
	CEILING -	- 101				
	30.3					

BLDG # 34910

ROOM/AREA COPY ROOM . W. O.

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	4. Replace standard fluorescent lamps with energy-conserving lamps	V
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	?
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

ROOM # W. O. BREAK RA.

The state of the same of the s

BLDG. #34410

		ot		-	
Hours of 0	peration:	1	Pallact	Modal: SAME	As PM DI
	: <u>F40 - CW</u>	No.	Dallast	Model. JAM	
Lamps/ <u>Fixture</u>	Ballast/ <u>Fixture</u>	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
4	2	_6_	128	120	120
CEILING	- 8'				
CEILIMO	0				
	LIG	HTING SURVEY D	ATA SHEET		
#34910	LIG	HTING SURVEY D	ATA SHEET		ROOM # <i>yV.</i> Ø
. # <u>34910</u>				Azes	ROOM # <i>yV, O</i>
Area Desci	rintion: Work	DADER SE	ELPETARY	AREA ft. TALLONE	
Area Desci Area Dimen	ription: <u>Work</u> nsions:	<i>OPDER SE</i> 14 ft X	ECPETARY 35.5	ft.#ALLOUS	=7x /6
Area Desci Area Dimei Fixture Gi	ription: <u>Work</u> nsions:/ rid:6	OPDER SE 14 ft Xft X	ECPETARY 35.5	ft.#ALLOUS	=7x /6
Area Desci Area Dimei Fixture Gi Fixture T	ription: <u>Work</u> nsions:/ rid:6 ype: <u>Samē</u> As	OPDER SE 14 ft X ft X P.M,	ELPETARY 35.5 8	ft.# <i>Aicouf</i> ft. (cent _	=7x /6
Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi	ription: Work nsions:/ rid:6 ype: Samē As - Type: WAL lity to User:	OPDER SE 14 ft X ft X P.M, L No. 3	ELPETARY 35.5 8	ft.# <i>Aicouf</i> ft. (cent _	=7x /6
Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi Hours of	ription: Work nsions:	OPDER SE 4 ft X _ ft X _ P.M, No. 3 OK 630-1700	ELPETARY 35.5 8	ft.# <i>Aicouf</i> ft. (cent _	er-to-center
Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi Hours of	ription: WORK nsions:	OPDER SE 4 ft X _ ft X _ P.M, No. 3 OK 630-1700	ECRETARY 35.5 8 - NAT GALL	ft.# <i>Aicouf</i> ft. (cent _	er-to-center
Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi Hours of	ription: Work nsions:	OPDER SE 4 ft X _ ft X _ P.M, No. 3 OK 630-1700	ECRETARY 35.5 8 - NAT GALL	ft.†Aicolf ft. (cent _ _ Dowl	er-to-center
Area Descr Area Dimer Fixture Gr Fixture Ty Switching Accessibi Hours of Lamp Mode Lamps/	ription: Work nsions:	DPDER SE 4 ft X _ ft X _ P.M, No. 3 DK 630-1700 No. 630-1700	CERETARY 35.5 Ballast	ft.#Acous	er-to-center

BLDG # 34910

ROOM/AREA W. b. BREAR RM

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	?
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG #34910

ROOM/AREA W.O. SECRETARY

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>v</u>
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>·</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	7
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

distribution by the continuous contraction of the c

_DG.	#34910			1	
	Area Description: Wolk Orof	e-MKR	veno		
	Area Dimensions: 19.5	ft X <u>14,</u>	5	ft.	
	Fixture Grid:	ft X		ft. (center	-to-center)
	Fixture Type: 2x4 RECESSE	D ACRY	46		
	Switching - Type: WALL !	No			
	Accessibility to User: Ot				
	Hours of Operation: 0630-17				
	Lamp Model: SAME AS DEFINES			del: <u>Same</u>	13 cape
	Lamps/ Ballast/	No. <u>xture</u>		<u>FC</u>	<u>FC</u>
	2 1	6	34	24	
	LEILING - 81				
					1
- -	LIGHTING S	URVEY DAT	A SHEET		
LDG.	LIGHTING S	URVEY DAT	A SHEET		ROOM #MICEU S
LDG.	# <u>34910</u>				ROOM #Micro S
LDG.	#34910 Area Description: MICRORICHE	STURA	ce Area		ROOM # MICEU. ST
LDG.	#34910 Area Description: MICROFICHE Area Dimensions: 10.5	570RA ft X/	ce Area	ft.	
LDG.	#3410 Area Description: MICRORICHE Area Dimensions: 10.5 Fixture Grid:	<u>57072</u> ft X/ ft X	ce Area	ft.	ROOM # <u>Mവരോ</u> ട്ര
LDG.	#34910 Area Description: MICRORICHE Area Dimensions: 10.5 Fixture Grid: Fixture Type: Same As OFFICE	<u>570RA</u> ft X/ ft X	4.5	ft.	
LDG.	#34910 Area Description: MICRORICHE Area Dimensions: 10.5 Fixture Grid: Fixture Type: SAME AS DEFICE Switching - Type: WALL	<u>570RA</u> ft X/ ft X	4.5	ft.	
LDG.	#34910 Area Description: MICRORICHE Area Dimensions: 10.5 Fixture Grid: Fixture Type: SAME AS DEFICE Switching - Type: WALL Accessibility to User: bt	57072A ft X/ ft X	4.5	ft.	
LDG.	#3410 Area Description: MICRORICHE Area Dimensions: 10.5 Fixture Grid: Fixture Type: Same As DEFICE Switching - Type: WALL Accessibility to User: 5th Hours of Operation: 0630 - 176	57072A ft X/ ft X No/	4.5	ft. (center	-to-center)
LDG.	#3410 Area Description: MICRORICHE Area Dimensions: 10.5 Fixture Grid: Fixture Type: SAME AS DEFICE Switching - Type: WALL Accessibility to User: 5tc Hours of Operation: 0630 - 176 Lamp Model: SAME AS DEFICE	570RA ft X ft X No	4.5	ft. (center	
LDG.	#3410 Area Description: MICRORICHE Area Dimensions: 10.5 Fixture Grid: Fixture Type: SAME AS DEFICE Switching - Type: WALL Accessibility to User: 5tc Hours of Operation: 0630 - 176 Lamp Model: SAME AS DEFICE Lamps/ Ballast/	57072A ft X/ ft X No/	4.5	ft. (center	-to-center)
ILDG.	#3410 Area Description: MICRORICHE Area Dimensions: 10.5 Fixture Grid: Fixture Type: Same As DEFICE Switching - Type: WALL Accessibility to User: 5th Hours of Operation: 0630 - 176 Lamp Model: Same As Defice Lamps/ Ballast/	57072A ft X ft X No No No	Ballast Mo	ft. (center	As Office

BLDG # 34910

ROOM/AREA MICRO, READING / STORAGE

Ā.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	·
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u> </u>
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	•
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	7
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

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SION ROOM						
3184 1 554						
<u>FC</u>						
UTILIT						
100M # BREAK F						
#34910 Area Description: UTILITIES BREAK ROOM KITCHEN ROOM #BREAK FOOM KITCHEN						
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BLDG #34910

ROOM/AREA UTILITIES AREA

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	3. Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	7
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

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BLDG. #34910				ROOM # OPPRED
Area Description: VTILITIE	5 AREA C	PFICE		
Area Dimensions:	ft X	12	_ ft.	
Fixture Grid:	ft X		_ ft. (center	-to-center)
Fixture Type: SAME AS	FITCHEN		-	
Switching - Type: WALL	No	1	_	
Accessibility to User: _Ot				
Hours of Operation: 0615	- 1745	6 DAYS		
Lamp Model: 510		Ballast	Model: <u> </u>	<u> </u>
Lamps/ Ballast/ Fixture Fixture	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
2	2	39	53	
LIGHT BLDG. # 34910	ING SURVEY D	ATA SHEET		ROOM # Wm. Ro
Area Description: Women	· / 22.65	REST	-PosM	
	ft X	50	ft.	
Area Dimensions://_ Fixture Grid:				er-to-center)
Fixture Type: SAME As C	LUDINGE ROOM	#2		,
Fixture Type				
Switching - Type: Duye 5	SENS NO.	2		
Switching - Type: Occup 3	SENS NO	2		
Switching - Type: <u>Occur S</u> Accessibility to User: <u>C</u>	ίενς No	2		
Switching - Type: <u>Occur S</u> Accessibility to User: <u>C</u> Hours of Operation: <u>063</u> 0	15NS NO	2	. Model: ≤.A.	CHARLE RANT
Switching - Type: Occor 3 Accessibility to User: C Hours of Operation: O630 Lamp Model: S.A. CHANGE	15NS NO	2		
Switching - Type: Occup 5 Accessibility to User:C Hours of Operation:	No	2	. Model: <u>≤</u> 4. <u>FC</u>	CANTONI Rom ?
Switching - Type: Occor 5 Accessibility to User:C Hours of Operation:O630 Lamp Model:S,A,CHANGE Lamps/ Ballast/	15NS NO 0 + 0 - 1730 1700m No.	Ballast		
Switching - Type: Occur 5 Accessibility to User:	No	Ballast	<u>FC</u>	CHARONE RM T
Switching - Type: Occur S Accessibility to User:	No	Ballast	<u>FC</u>	
Switching - Type: Occor 5 Accessibility to User:	No	Ballast	<u>FC</u>	

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BLDG.	# 34410	ROOM # 0, 12 = 7
	Area Description: D, R, #1 SHOWER HEAD	
	Area Dimensions: 8 ft X 20	ft.
		ft. (center-to-center)
	Fixture Grid: ft X	_ 100 (000000000000000000000000000000000
	Switching - Type: Our Sons No	
	Accessibility to User: OK	
	Hours of Operation: 0530-1730	
	Lamp Model: Ballast	Model:
	Lamp Hodell	Tode ()
	Lamps/ Ballast/ No. Fixture Fixture FC	<u>FC</u> <u>FC</u>
	2. 30	
	IN SHOWER	
	1 - 2x4 IN HEAD AREA -3 AME AS OTHERS	
		ì
	LIGHTING SURVEY DATA SHEET	
BLDG.	# <u>34910</u>	ROOM # <u>D.R.</u> #1
	Area Description: ENTRANG HAW FOR D.R.	#/
	Area Dimensions: 4' ft X 30	ft.
	Fixture Grid: ft X	ft. (center-to-center)
	Fixture Type: INDUSTRIAL DOEN ADETURE 1/8	SURFARE MOUNT
	Switching - Type: OLD SENS, No/	
	Accessibility to User: 6K	
	Hours of Operation: 0630-1730	
		Model: 570
	Lamps/ Ballast/ No.	
	Fixture Fixture FC	<u>FC</u> <u>FC</u>
	4 2 1 25	
	CEIL 11-8 - 11-6"	- a- Hay
	COND CHANGE & TO 2 4' AD MOUNT AT	ODUSITE ENDS OF "THE
	Chard Cultipar	

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BLDG # 34910

ROOM/AREA GROWDS MANTI DADICE

Α.	Reduce/enhance lighting	_
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	<u></u>
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

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PI DC	#34910				ROOM #
blua.	Area Description: Repulser	Arms SHOD	Han		
	Area Dimensions: Marea Dimensions:	ft Y	1177-	ft.	
	Fixture Grid:	ft X		ft. (center	r-to-center)
		16 ^		10+ \ -	
	Fixture Type:	No	1		
				•	
	Accessibility to User: ok Hours of Operation: 0615	-1745			
	Lamp Model:	1110	Ballast	Model:	
	Lamps/ Ballast/	No.	w		
	Fixture Fixture	<u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2:	2/2	30	40	62
				-	WORKBENC
		1.01110	4-0 -	1116" HEIGHT	-
	FIXTURES - 2 ARE INDUSTRI	, '\ //\/// A	~	'F''''	
	1 5 1 1.1 1	, '\ //\/// A	~	'F''''	
	ADDITIONAL 8 FIXTHE AB	SOUF WORF	BENCH.	CLOSED ADEXIVI	TE - Same LAMD
	* AREA UD STATES 15 STORAGE AREA ON	MY LIGHTS ARE OF	NEW BAY A	TEKNT - 9/2	L DWILL
	* LIGHTS ARE DOF LIGHTI	ING SURVEY DA	AIA SHLLI		
71.00					ROOM #
BLD6.	. # <u>34910</u>	· 22	D.,		NO011 #
	Area Description: ELECTRIC	SHOO DKG	FAR Koon		
	Area Dimensions:19.5		24		
	Fixture Grid:			ft. (cente	er-to-center)
	Fixture Type: <u>SEE BELOW</u>		,	_	
	Switching - Type: <u>WALL</u>			_	
	Accessibility to User: Ok				
	Hours of Operation: <u>0615</u>	- 1745		- /	
	Lamp Model: SEE NOTES		Ballast	t Model: <u>570</u>	
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
		6	89	39	
			UNDER	_	
	3-2 LAMP INDUS, 11/2×4 -F40	1.W 1-BALLAST	•)	ین ادام
		la s	, , , , }	ALL SUSPENDED	8 4164
	2+ 1161x81 - F96 T-12 2 LAMP	OS -INDA. DOE	N ADETURE!		
	12 1, 121x81 - 1210 115 00 00 00				

ROOM/AREA REFRIGERATION SHOP HALL

BLDG #34910

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	-
	Reduce indoor lighting where illumination exceeds AEI recommended levels	· ·
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	·
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	<u> </u>
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from marcury vapor to high-pressure sodium, etc.	

BLDG #34910

ROOM/AREA ELEC SHOD - BRBAR ROOM

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures —	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting -	
	4. Lower light fixtures -	
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	_
	 Install occupancy controls to control lighting 	
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	_/
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from moreury vapor to high-pressure sodium, etc.	

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Area Description: ELEC. SHOP WAPE APFA Area Dimensions: SEE DEAMNOS ft X ft. Fixture Grid: ft. (center-to-center) Fixture Type: No Switching - Type: WAPL No No Accessibility to User: No Hours of Operation: OSIS - 1745 Lamp Model: Ballast Model: STD Lamps/ Ballast/ No Ballast Model: STD Lamps/ Fixture Fixture FC FC FC FC	DIDC #QUALD					ROOM #
Area Dimensions: SEE Drawnes ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Switching - Type: Waze No. Q Accessibility to User: OK Hours of Operation: OKIS - 1745 Lamp Model: F-40 - CW Ballast Model: 37D Lamps/ Ballast/ No. Fixture Fixture Fixture FC FC FC Area Description: Expc Show ORFICE # 1 Area Dimensions: 13 ft X 74-518 ft. Fixture Grid: ft X ft (center-to-center) Fixture Grid: ft X ft (center-to-center) Fixture Type: Switching - Type: Nate No. Q Accessibility to User: Nor Good Switched And Compute Bt St. Hours of Operation: Lamp Model: Ballast/ No. Fixture Fixture Lamps/ Ballast/ No. Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture FC FC FC H 35 32 41 38	BLDG. #34910		(1-51		
Fixture Type: Switching - Type: WALL No. Q Accessibility to User: OK Hours of Operation: OKS-1745 Lamps/ Ballast/ Fixture Fixture LIGHTING SURVEY DATA SHEET Fixture Grid: Fixture Ft. (center-to-center) Fixture Fixture Ft. Type: Switching - Type: Nature No. Q Accessibility to User: No. Q Ballast Model: Sallast/ Fixture Fixture Ft. Ft. Ft. Ft. Ft. Sallast Model: Sallast/ Fixture Fixture Ft. Ft. Ft. Sallast Model: Sallast/ Fixture Fixture Ft. Ft. Ft. Sallast Model: Sallast/ Fixture Fixture Ft. Ft. Ft. Ft. Sallast Model: Sallast/ Fixture Fixture Ft. Ft. Ft. Ft. Sallast Model: Sallast/ Fixture Ft. Ft. Ft. Ft. Ft. Ft. Ft. Sallast Model: Sallast/ Fixture Fixture Ft. Ft. Ft. Ft. Ft. Ft. Sallast Model: Sallast/ Fixture Ft.	Area Descript	ion: <u>FLEC.</u> 3	TOP WARE	NICH	F+	
Fixture Type: Switching - Type: WARL No. Q Accessibility to User: Lamp Model: Lamp Model: Fixture Fixtu	Area Dimensio	ns: SEE DRAWN	<u> </u>		it. Et (conto	r_to_center)
Switching - Type: WALL No. Q Accessibility to User: OK Hours of Operation: OKS - 1745 Lamp Model: FYO - CW Ballast Model: STD Lamps/ Ballast/ Fixture FC FC FC FC 2	Fixture Grid:		ft X		rt. (cente	if -co-center /
Accessibility to User: OKE Hours of Operation: OSIS-1745 Lamp Model: F40-CW Ballast Model: S770 Lamps/ Ballast/ Fixture FC FC FC A 1 7 24 31 16 Control of Cont	Fixture Type:					
Accessibility to User: OFC Hours of Operation: OSIS-1745 Lamp Model: F40-CW Ballast Model: S770 Lamps/ Ballast/ Fixture FC FC FC A 1 7 24 31 16 Control of Cont	Switching - T	ype: WAZL	No _			
Lamp Model: F40-CW Lamps/ Ballast/ No. Fixture FC FC FC A J J J J J J J J J J J J J J J J J J	Accessibility	to User:				
Lamps/ Ballast/ Fixture FC FC FC FC FXture Fixture Fixture FC FX FC FX FXTURE FX FX FXTURE FX FX FXTURE FX FX FXTURE FX	Hours of Oper	ation: OSIS	-1745			
Lamps/ Ballast/ Fixture Fixture Fixture FC FC FC 2	Lamp Model:	F40-CW		Ballast Mo	del: <u>577</u>)
LIGHTING SURVEY DATA SHEET LIGHTING SURVEY DATA SHEET Area Description: ELEC Show OFFICE	Lamps/ E	Ballast/		<u>FC</u>	FC	
Company Comp	12	<u> </u>	_7_	24	31	16
LIGHTING SURVEY DATA SHEET LOG. #34910	7 7 7 4 4 7 7	P	FIRMPE HE	=16H7 - 81		
LIGHTING SURVEY DATA SHEET Comparison	1 - 3 LAME	-2 BALLAST	CEILING -	951		
Area Description: ELEC SHOO OFFICE # Area Dimensions: 13 ft X	, , ,			(I)		
Area Description: ELEC SHOO OFFICE # Area Dimensions: 13 ft X						
Area Description: ELEC SHOO OFFICE # Area Dimensions: 13 ft X /4/5/8 ft. Fixture Grid:	1					
Area Description: ELEC SHOO OFFICE # Area Dimensions: 13 ft X /4,518 ft. Fixture Grid:						
Area Description: ELEC SHOO OFFICE # Area Dimensions: 13 ft X /4/5/8 ft. Fixture Grid:						
Area Description: ELEC SHOO OFFICE # Area Dimensions: 13 ft X 74,518 ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: No Switching - Type: No No Accessibility to User: Nor 6000 - Switches Ape Dutside Roam And Composed Br Hours of Operation: No No No Ballast Model: Ballast Model: No Fixture Fixture Fixture FC FIxture Fixture Fixture Fixture Fixture FC			NG SURVEY D	 ATA SHEET		
Area Description: ELEC SHOP OFFICE # Area Dimensions: 13 ft X		LIGHT	NG SURVEY D	ATA SHEET		
Area Dimensions:	11DC #>141()	LIGHT	NG SURVEY D	ATA SHEET		ROOM #
Fixture Grid: ft. (center-to-center) Fixture Type: No Switching - Type: No No No	•		-			ROOM #
Fixture Type: Switching - Type: Wall No. 2 Accessibility to User: Nor 6000 - Switchts Ape Dutside Room And Computed By Hours of Operation: Lamp Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC H 35 32 41 38	Area Descrip	tion: Elec Sh	DOFFILE	#		ROOM #
Switching - Type: NALL NO. ACCESSIBILITY TO USER: No. 6000 - SWITCHTS ARE DUTSIDE ROOM AND CONTROLOGY BY Hours of Operation: Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture FC FC FC H 35 32 41 38	Area Descrip	tion: Elec Sh	⊅ <i>Οπιε</i> ft X	#1 74.518		
Accessibility to User: Nor 600D - Switchts Apr Dutside Koom And Controll Street April 100 Discours April 0615 - 1745 Lamp Model: Ballast Model: Ballast Model: Fixture FC FC FC H 35 32 41 38	Area Descrip Area Dimensi	tion: <u>Elec Sh</u> ons: <u>13</u>	⊅ <i>Οπιε</i> ft X	#1 74.518		
Accessibility to User: Nor Good - Switchts Apr Dutside Koom And Composition: Hours of Operation: Lamp Model: Lamps/ Ballast/ Fixture Fixture FC FC H 35 32 41 38	Area Descrip Area Dimensi Fixture Gric Fixture Type	tion: <u>ELEC Sh</u> ons: <u>13</u> ::	• OFFICE ft X ft X	H1 74,518		
Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC H 35 32 41 38	Area Descrip Area Dimensi Fixture Gric Fixture Type	tion: <u>ELEC Sh</u> ons: <u>13</u> :	** OFFICE ft X ft X	#1 74.518	ft. (cent	ter-to-center)
Lamp Model: Ballast Model: Lamps/ Ballast/ No. Fixture Fixture FC FC FC H 35 32 41 38	Area Descrip Area Dimensi Fixture Gric Fixture Type	tion: <u>ELEC Sh</u> ons: <u>13</u> :	** OFFICE ft X ft X	# 1 >4.518 1.172HS ADE D	ft. (cent	ter-to-center)
Lamps/ Ballast/ No. Fixture Fixture FC FC H 35 32 41 38	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit	tion: ELEC She ons: 13 : : Type: Wall sy to User: Nor	** OFFICE ft X ft X	# 1 >4.518 1.172HS ADE D	ft. (cent	ter-to-center)
Fixture Fixture FC	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope	tion: ELEC She ons: 13 : : Type: Wall sy to User: Nor	** OFFICE ft X ft X	# 1 74,518 1777 AVE D 0615-1	ft. (cent	cer-to-center) AND Compus Br
2-2 LAMP 11/21/41 CLOSED ADETURE - 570 LAMP 18 ALLAND SUPERIORS 1-3 LAMP 11/21/41 11 11 11 11 2 BALLAND SUPERIORS 1-4 LAMP 11/21/41 11 11 11 11 11 2 BALLAND SUPERIORS	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model:	tion: ELEC She ons: 13 : Type: Wall ty to User: Nor eration:	10 OFFICE ft X ft X No 2 No 2 Sood - Sw	# 1 74,518 1777 AVE D 0615-1	ft. (cent	ter-to-center) AND Campua Br
2-2 LAMP 11/2/44 LLOSED ADETURE - STD LAMP 18 ALLAST SUPPLIES 1-3 LAMP 11/2/44 11 11 11 11 2 BALLAST SUPPLIES 1-4 LAMP 11/2/44 11 11 11 11 11 11 11 11 11 11 11 11 1	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/	tion: ELEC She ons: 13 : : Type: Wall cy to User: Nor eration: Ballast/	10 OFFICE ft X No 2 No 2 No 2 No ARCIS	# 1 74,518 177745 ARE D 0615-1 Ballast M	ft. (cent	ter-to-center) AND Compositor Br FC
2-2 LAMP 11/2/44 CLOSED ADETURE - STD LAMP 18 ALLAST SUPERIORS 1-3 LAMP 11/2/44 11 11 11 11 2 BALLAST SUPERIORS 1-4 LAMP 11/2/44 11 11 11 11 11 11 11 11 11 11 11 11 1	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/ Fixture	tion: ELEC She ons: 13 : Type:	ft X ft X No Swinger Appendix Appendix Ho No No No Fixture U	# 1 74,518 2) TOHES ARE D 0615-1 Ballast M FC 35 32	ft. (cent	EC 38
2-2 LAMP 11/2/44 CLOSED HOETURE - STD LAMP 10 ATURES (ALL 11/21/2008) 1-3 LAMP 11/2/44 11 11 11 11 11 2 BALLANT) SUPPLIES 1-4 LAMP 11/2/44 11 11 11 11 11 11 11 11 11 11 11 11 1	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/ Fixture	tion: ELEC She ons: 13 : Type:	ft X ft X No Swinger Appendix Appendix Ho No No No Fixture U	# 1 74,518 2) TOHES ARE D 0615-1 Ballast M FC 35 32	ft. (cent	EC 38
1-3 LAMP 11/2/401 11 11 11 11 11 11 11 11 11 11 11 11 1	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/ Fixture	tion: ELEC She ons: 13 : Type:	ft X ft X No Swinger Appendix Appendix Ho No No No Fixture U	# 1 74,518 2) TOHES ARE D 0615-1 Ballast M FC 35 32	ft. (cent	EC 38
1 - 4 Lamp 11121641 11	Area Dimensi Fixture Grid Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/ Fixture	tion: ELEC She ons: 13 : Type:	ft X ft X No Swinger Appendix Appendix Ho No No No Fixture U	# 1 74,518 2) TOHES ARE D 0615-1 Ballast M FC 35 32	ft. (cent	EC 38
The transfer of the state of th	Area Descrip Area Dimensi Fixture Gric Fixture Type Switching - Accessibilit Hours of Ope Lamp Model: Lamps/ Fixture	tion: ELEC She ons: 13 : Type:	ft X ft X No Swinger Appendix Appendix Ho No No No Fixture U	# 1 74,518 2) TOHES ARE D 0615-1 Ballast M FC 35 32	ft. (cent	EC 38
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BLDG # 34910

ROOM/AREA ELEC ROOM - WORK HEED

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	V
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from managery vapor to high-pressure sodium, etc.	

BLDG # 34910

ROOM/AREA ELEC. SHOP OFFICE #/

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	,
	1. Install occupancy controls to control lighting	<u>V</u>
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	4
	4. Use time-clocks to shut off exterior building lights	
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

N DC	# <u>34910</u>			ROOM #
LDG.	# <u>Softio</u>	DADES	TOSEAST	
	Area Description: ELEC SHOP SMALL	17	f+	
	Area Dimensions: 9 ft X	/	ft (cante)	-to-center)
	Fixture Grid: ft X		_ 10. (center	00 00110017
	Fixture Type: /NOUSTRUN 11/2 x 4/ SUSPENDE	70		
	Switching - Type: WALL No. 1			
	Accessibility to User: Not 6000 -			
	Hours of Operation:	D-11+	Madal (577)	
	Lamp Model: <u>F40-CW</u>	Ballast	Model: Jib	
	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>Fixture</u>		<u>FC</u>	<u>FC</u>
	4 2 _2	43		
	a dam al			
	FIXING HEILANT - 81 LIGHTS ARE DN SAME SWITCH AS DECILES -	Wron Ti	DU SEPER	me Swirest
	LIGHTS ARE ON SAME SWITCH HS OFFICES -	NEED	Dr Joseph	
	LIGHTING SURVEY DA	TA SHEET		
-	Eldil Ind South St.			
				ROOM #
BLDG	. # <u>34910</u>			NOON #
	Area Description: ELEC. SHOP - ZND F	200R STO	12AGO	
	Area Dimensions: Fran Drawing ft X		ft.	
	Fixture Grid: ft X		ft (cent	er-to-center)
	Fixture Type:		_ (20t
	Switching - Type: WALL No. 1		_	not Calculated
	Accessibility to User: OK			"ed
	Hours of Operation: NORMALLY UNDECUE	ned		
	Lamp Model:		Model:	
	Lamps/ Ballast/ No.		50	F.C.
	<u>Fixture</u> <u>Fixture</u> <u>Fixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	9	31	<u> 20</u>	
			*	TS NORMANN OFF
	6- 21x41 - INDUS. StD LAMO BACKED LILAMO	1 ALL SUSPE	7 L 164	15 JOKAHAO VITE
	6- 21×41-INDUS. Sto LAMO BARLAS, LILAMO 2-3LAMO INDUS. CLOSED AGETURE	FIVERE -	12,5	
	1-2 Lano	1		
	مريات م			

BLDG # 34910

ROOM/AREA ELEC. SHOP SMALL PARTS STOPPART

Ā.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	_/
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from marcury vapor to high-pressure sodium, etc.	

BLDG #34910

ROOM/AREA ELER ROOM STORAGE

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
c.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	•
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

ALBERTAL STATES OF THE STATES

DG	#34410					
Du.	•	ption: Locks	MITAL			
	Area Descri	ions:	? + Y		ft.	
	Area Dimens	d:	ft Y		- ft. (cente	r-to-center)
					_ 10. (000	,
	Fixture Typ		No. 1			
	Switching -	Type: WALL	No			
		ty to User:(
		eration: <u>06</u>		Dallact	Madal · Anuna	CRE RAPIN 2540-3
		•		Ballast	Model . Mode	(2) 34W LAMPS
	Lamps/	Ballast/	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	<u>Fixture</u>	TIXCUIC	8	109	80	
				PESK		
		INDUSTRIAL LLOSE			Work	
	2 - 21841	3 24MP - F40	> CW/WM - 34W > CW/WM - 34W	1 BALLAST) b' suspended Industrue	CLOSED AGTIVEF
	1 5 - 1/10	/./_#WY ~ [#1 C				
	3- 114		GHTING SURVEY D			
						ROOM #
BLDG	. #34410	LIG	GHTING SURVEY D	ATA SHEET		
BLDG	# <u>34410</u> Area Descr	LIG	GHTING SURVEY D	ATA SHEET		
BLDG	# 34910 Area Descr	LIG ription: <u>ไผร</u> т.	SHOP BREAM	Poom 16,5	ft.	ROOM #
BLDG	# 34910 Area Descr	ription: Not.	SHOP BREAM The ft X	Poom 16,5	ft.	ROOM #
BLDG	. # 34910 Area Descr Area Dimen Fixture Gr Fixture Ty	ription: Not.	SHOP BREAM B ft X _ ft X _	Poom 16,5	ft.	ROOM #
BLDG	. # <u>34910</u> Area Descr Area Dimen Fixture Gr Fixture Ty Switching	ription: Nest. sions: 1 rid: rie: 2'yy' 50	SHOP BREAM B ft X _ ft X _ No	Poom 16,5	ft.	ROOM #
BLDG	# 34410 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription: NST. sions: NST. rid: rpe: 2'yy' Som - Type: WE	SHOP BREAM B ft X ft X ft X ft X conned	Poom 16,5	ft.	ROOM #
BLDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription: No. 105T. sions: No. 105T. rid: vpe: 2'yy' 500 - Type: Wf. lity to User:	SHOP BREAM B ft X ft X ft X ft X conned	Poom 16,5	ft. ft. (cent	ROOM #
BLDG	# 34410 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	ription: Not. sions: Not. rid: rpe: 2'yy' So Type: W. lity to User: _ Operation: O 1: F40-cw	SHOP BREAM B ft X _ ft X _ SOBUMED NO OK 615 - 1745	Poom 16,5	ft.	ROOM #
BLDG	Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C	ription: No. 105T. sions: No. 105T. rid: vpe: 2'yy' 500 - Type: Wf. lity to User:	SHOP BREAM B ft X ft X ft X ft X conned	Poom 16,5	ft. ft. (cent	ROOM #
BLDG	# 34910 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of C Lamp Model Lamps/	ription: Note: LIGHT Signature of the second	SHOP BREAM B ft X _ ft X _ SOBUMED NO 1 OK No.	Poom 16.5 Ballast	ft. ft. (cent 	ROOM #

BLDG # 34910

ROOM/AREA LOCKSMITH

A.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	?
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	<u>''</u>
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	·
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 34910

ROOM/AREA INST. WORK AREA/BNIENCE/BREAM

		-
Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	V
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

& IN BREAK ROOM + ENTRANCE

	# 34910					
LUU.	# <u>57,40</u>	611-	P-No	PR AREN		
	Area Description: // Area Dimensions:	4 6 SHC	£+ Y	15.5	ft	
	Avos Dimensions: '	0.0	ιι Λ		ft (cente	r-to-center)
	Fixture Grid:	1- BREAL	TL A		_ 10. (cente	,,
	Fixture Type: SAME	MS DECIM	No. 1			
	Switching - Type: O.	Dt.				
	Accessibility to User	: <u>OK</u>				
	Hours of Operation:			Pallact I	Model:	
	Lamp Model:			Dallast	node i	
	Lamps/ Ballast/ Fixture Fixture	<u>E</u>	No. <u>ixture</u>	<u>FC</u>	<u>FC</u>	<u>FC</u>
	4 2	-	3	44		
	FIXTURE HEIGHT - 44					
	1					
			CUDVEV F	ATA SHEET		
		LIGHTING	SURVEY D	ATA SHEET		
	# <u>34910</u>					ROOM #
 BLDG.	#3490 Area Description: //				 ² 3	
BLDG.	Area Description:/	NST 5706) - ENT	ZANIE ARE		
BLDG.	Area Description:	NST 5706 19 20) - Enti _ ft X _		ft.	ROOM #
BLDG.	Area Description: Area Dimensions: Fixture Grid:	NST 5706 19 20	- Enti _ ft X _ _ ft X _	75 19	ft. ft. (cent	
BLDG.	Area Description:Area Dimensions: Fixture Grid: Fixture Type:	NST 5706 19 20 As 310641) - Enti _ ft X _ _ ft X _ _ RM	75/19	ft. ft. (cent -	
BLDG.	Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type:	NST 5706 19 20 AS BIPEAN WALL	- Em ft X _ ft X _ Em No	75/19	ft. ft. (cent - -	
BLDG.	Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use	NST 57000 19 20 As BIPEAN WALL or:	- Em ft X _ ft X _ RM No	75/19	ft. ft. (cent - -	
BLDG.	Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation:	NST 57000 19 20 As BIPEAN WALL or:	P - ENTI _ ft X _ _ ft X _ _ RM _ No	75 19	ft. ft. (cent 	
BLDG.	Area Description:Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to Use Hours of Operation:	NST 5706 19 20 AS BREAK WALL 17: 10615-17	P - ENT _ ft X _ _ ft X _ _ RM _ No No	ZANIE ARE 1519 1 Ballast	ft. ft. (cent Model:	er-to-center)
BLDG.	Area Description:Area Dimensions: Fixture Grid: Fixture Type:	NST SHUG 19, 20 As BIMEAN WALL or: 	P - Enti _ ft X _ _ ft X _ _ RM _ No	ZANIE ARE 1519 1 Ballast FC	ft. ft. (cent Model:	er-to-center)
BLDG.	Area Description:	NST 5706 19 20 - AS BIPEAN WALL - P615-17	P - ENT _ ft X _ _ ft X _ _ RM _ No No	ZANIE ARE 1519 1 Ballast	ft. ft. (cent Model:	er-to-center)

olda.					ROOM #
	# <u>34910</u>	SILO CODIF	<u>.</u>		
	Area Description: NST	r. There civile	18 19	f+	
	Area Dimensions:	12 ft X	10,3 17	_ it.	c_to_center)
	Fixture Grid:	ft X	1 5 13	_ ft. (Center	-to-center,
	Fixture Type: RELESS	EO 2'X4' ACRACIL	1	-	
	Switching - Type:	WALL NO		-	
	Accessibility to User:	NOT 600D			
	Hours of Operation: _	0615-1730			
	Lamp Model: F40-CV		Ballast	Model: 572	<u> </u>
	Lamps/ Ballast/ <u>Fixture</u> <u>Fixture</u>	No. <u>Fixture</u>	<u>FC</u>	FC	<u>FC</u>
	4 2	_4	115		
		LIGHTING SURVEY D	ATA SHEET		
					B 0 0 1 //
BLDG	. #34910				ROOM #
BLDG	Area Description: W	BA APÉA			ROOM #
BLDG	Area Description: W	45.A APEA ft X	16	ft.	ROOM #
BLDG	Area Description: <u>W</u>	ft X			ROOM # <u>.</u> er-to-center)
BLDG	Area Description: WAREA Dimensions: Fixture Grid: Fixture Type: SAME	ft X ft X As [NST, 5HOD		ft. (cent	
BLDG	Area Description: WAREA Dimensions: Fixture Grid: Fixture Type: SAME	ft X ft X As [NST, 5HOD		ft. (cent	
BLDG	Area Description: Work Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User	ft X ft X As NST, SHOD WALL NO :: _OK		ft. (cent	
BLDG	Area Description: Work Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User	ft X ft X As NST, SHOD WALL NO :: _OK	/	ft. (cent	er-to-center)
BLDG	Area Description: WAREA Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation:	ft X ft X As NST, SHOD WALL NO :: _OK	/	ft. (cent	er-to-center)
BLDG	Area Description: WAREA Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X _ ft X _ As NST, 5HSD WALL NO : OK 0600 - 1730 No.	/ Ballast	ft. (cent	er-to-center)
BLDG	Area Description: WAREA Dimensions:	ft X ft X ft X ft X	Ballast	ft. (cent	er-to-center)
BLDG	Area Description: WAREA Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User Hours of Operation: Lamp Model: Lamps/ Ballast/	ft X _ ft X _ As NST, 5HSD WALL NO : OK 0600 - 1730 No.	/ Ballast	ft. (cent	er-to-center)
BLDG	Area Description: WAREA Dimensions:	ft X _ ft X _ ft X _ As NST, 5HSD NO	Ballast	ft. (cent	er-to-center)
BLDG	Area Description: WAREA Dimensions:	ft X _ ft X _ ft X _ As NST, 5HSD NO	Ballast	ft. (cent	er-to-center)
BLDG	Area Description: WAREA Dimensions:	ft X _ ft X _ ft X _ As NST, 5HSD NO	Ballast	ft. (cent	er-to-center)

BLDG # 34910

ROOM/AREA INST. ROOM OFFICE

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>:</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 34910

ROOM/AREA / WASH AREA

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	<u> </u>
	3. Increase daylighting	
	4. Lower light fixtures	
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

	# <u>34910</u>	
	Area Description: MILLURIGHT ENTRANCE ARTA	
	Area Dimensions: // ft X $\frac{49.8}{100}$ ft. $\frac{1}{100}$,3
	Fixture Grid: ft X ft. (center-to-	center)
	Fixture Type: 8 /NDUSTRIAL SVRFAVE MAINT CLOSED ADDITIONS	-
	Switching - Type: WALL No. 2	
	Accessibility to User: OK	
	Hours of Operation: 0615-1730	
	Lamp Model: F96 T-12 CW-EW Ballast Model: 570	
	Lamps/ Ballast/ No.	
	Fixture Fixture FC IC I	<u>C</u>
	7 50 96 10	2
	4- 4LAMP ZBALLAT	
	4- 4LAMP ZBALLMT 3-2 LAMP 1 BALLMY	
	HEILM - 9'	1
	LIGHTING SURVEY DATA SHEET	
-		
BLDG	# 7//4/D	
	. # 2 ⁹ /10	M #
	. # 34910 Auga Basanintian: Mull W BIGHT OFFICE	M #
	Area Description: MILL WRIGHT OFFICE	M #
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 17 ft X 17,5 ft.	
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 17 ft X 17,5 ft. Fixture Grid: ft X ft. (center-to	
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 12 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SURFALE MOUNT NOUS. CLASSO ADEX 4'	
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 12 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SURFAVE MOUNT NOUS. CLOSED ADEX 4' Switching - Type: WALL No. 1	
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 12 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SURFALE MOUNT NOUS. CLASED ADEX 4' Switching - Type: WALL No	
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 12 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SUFFACE MOUNT NOUS. CLOSED ADEX 4' Switching - Type: WALL No. 1 Accessibility to User: Dt. Hours of Operation: 0615 - 1730	
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 12 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SURFALE MOUNT NOUS. CLOSED ADEX 4' Switching - Type: WALL NO. 1 Accessibility to User: Dt. Hours of Operation: D615 - 1730 Lamp Model: F40-CW- Ballast Model: STD	
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 12 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to fixture Type: SURFAVE MOUNT NOUS. CLOSED ADEX 4' Switching - Type: WALL NO. Accessibility to User: Dt. Hours of Operation: D615 - 1730 Lamp Model: F40-CW Ballast Model: STD Lamps/ Ballast/ No.	
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 12 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SURFAVE NOWNT NOWS. CLOSED ADEX 4' Switching - Type: WALL NO. 1 Accessibility to User: Dt. Hours of Operation: D615 - 1730 Lamp Model: F40-CW- Ballast Model: STD	-center)
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 17 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SURFAVE MOUNT NOUS. CLOSED ADER 4' Switching - Type: WAVI NO. 1 Accessibility to User: Dt. Hours of Operation: D615 - 1730 Lamp Model: F40 - CW Ballast Model: STD Lamps/ Ballast/ No. Fixture Fixture FC FC	-center)
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 17 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SVRFALE MOUNT NOUS. CLOSED ADER 4' Switching - Type: WALL NO. Accessibility to User: Dt. Hours of Operation: D615 1730 Lamp Model: F40-CW- Ballast Model: STD Lamps/ Ballast/ No. Fixture Fixture Fixture FC FC 4 2 4 47 55	-center)
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 17 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SURFAVE MOUNT NOUS. CLOSED ADER 4' Switching - Type: WAVI NO. 1 Accessibility to User: Dt. Hours of Operation: D615 - 1730 Lamp Model: F40 - CW Ballast Model: STD Lamps/ Ballast/ No. Fixture Fixture FC FC	-center)
	Area Description: MILL WRIGHT OFFICE Area Dimensions: 17 ft X 17.5 ft. Fixture Grid: ft X ft. (center-to Fixture Type: SVRFALE MOUNT NOUS. CLOSED ADER 4' Switching - Type: WALL NO. Accessibility to User: Dt. Hours of Operation: D615 1730 Lamp Model: F40-CW- Ballast Model: STD Lamps/ Ballast/ No. Fixture Fixture Fixture FC FC 4 2 4 47 55	-center)

BLDG # 34910

ROOM/AREA MILLWEIGHT ENTRONCE

Α.	Reduce/enhance lighting	_
	1. Remove unneeded lamps or fixtures	1
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

BLDG # 34910

ROOM/AREA MILLWRIGHT DAPICE

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

RIDG	#34910	ROOM #
DLDU.	Area Description: MILLWRIGHT SHOP	
	Area Dimensions: DPAWING ft X	ft.
	Fixture Grid: ft X	_ ft. (center-to-center)
	Eivtung Typa:	
	Switching - Type: WALL No. 4	
	Accessibility to User: OK	
	Hours of Operation: OS15-1730	M. J. I.
	Lamp rioder.	Model:
	Lamps/ Ballast/ No. Fixture Fixture FC	<u>FC</u> <u>FC</u>
	19' 35	25 84
		14.D. 82DIUM
	10 110 6 150 16	
	1-8'4 LAMD INDUS, CLOSED ADETLE STO LAMP 1-4 LAMP 4'-ACRYLL LENS - STO LAMP BALLAST 1-2 LAMP 4'- INDUSTRIAL 14-4'4 LAMP SAME AS INST. SHOP	BALLAST)
	1 - 4 LAMP 4' - ACREME LONS - STO LAMP BALLAST	S SUSPENED
	1 - ZLAMO 4' - INDUSTRIAL 11 - ZLAMO 4' - INDUSTRIAL SHOP) 320.24
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	LIGHTING SURVEY DATA SHEET	
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RIDG	. #34910	ROOM #
DLDG	Area Description: TOOL+ DIE LUNGE ROOM	
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	All Ca Dimensions .	ft. (center-to-center)
	Fixture Grid: ft X	(
	Switching - Type: WALL No. 2	_
	Accessibility to User:	
	Hours of Operation: 0530 - 730	
	Lamp Model: F40-CW Ballast	Model: STD
	Lamps/ Ballast/ No. Fixture <u>Fixture</u> <u>FC</u>	<u>FC</u> <u>FC</u>
	y 2 12 52	52
	CIECING - 91	
	l .	

BLDG # 34910

ROOM/AREA MILLWELLA SHOP

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	· .
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	·
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

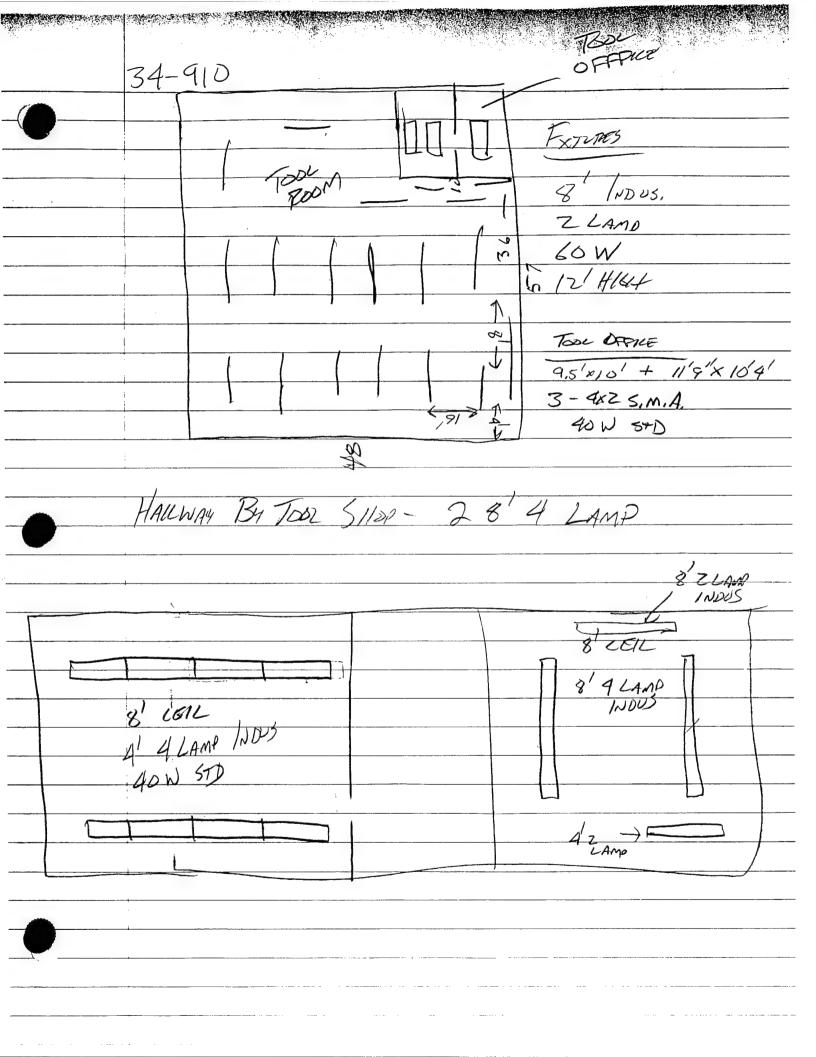
BLDG # 34910

ROOM/AREA TOOL + DIE LUNCH ROOM

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	Replace standard fluorescent lamps with energy- conserving lamps	
	Replace standard fluorescent ballasts with electronic ballasts	<u> </u>
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from	

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Sions:	Area Description: Tool + DIE SHOP Area Dimensions:	Area Description: Tool + DIE SHOD Area Dimensions: ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: 8' Suspense Open Apark Switching - Type: No. Accessibility to User: Hours of Operation: 0530-1730 Lamp Model: F94 T-12 CW TSW Ballast Model: STD Lamps/ Ballast/ No. Fixture Fixture FC FC FC 4 D Fixture Fixture FX FX OFFICES \$ AREA LIGHTING SURVEY DATA SHEET BLDG. #3410 Area Description: B6U - Combuser Work Area Area Dimensions: SEE DEAMING ft X ft. Fixture Grid: ft X ft. Fixture Type: Suspense - Transfer Grid Switching - Type: WALL No. Accessibility to User: Ak	Area Dimensions:ft Xft. Fixture Grid:ft Xft. (center-to-center) Fixture Type:
Sions:	Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: Accessibility to User: Hours of Operation: Lamp Model: Fixture Area Dimensions: Area Dimensions: Fixture Grid: Fixture Area Dimensions:	Area Dimensions:	
Tid:	Fixture Grid: ft X ft. (center-to-center) Fixture Type: 8' SUSPENCE COEN ADDRES Switching - Type: No	Fixture Grid: Fixture Type: 8' Suspand Cost Nooth Switching - Type: No. Accessibility to User: Hours of Operation: 0530 - 1730 Lamp Model: F96 T-12 CW 75W Ballast Model: STD Lamps/ Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Fixture Work Area Fixture Grid: Fixture Grid: Fixture Grid: Fixture Grid: Fixture Type: Suspand Combuter Work Area Fixture Grid: Fixture Grid: Fixture Type: Suspand Combuter Work Area ROOM # Fixture Type: Suspand Combuter Work Area Fixture Type: Suspand Combuter Work Area ROOM # RO	Fixture Grid: ft X ft. (center-to-center) Fixture Type: 8' Suspaned Coent Aperic Switching - Type: No Accessibility to User: Hours of Operation:
- Type:No	Switching - Type:	Switching - Type:	Switching - Type: No No No Accessibility to User: Hours of Operation: O530 - 173 O
- Type:No	Switching - Type:	Switching - Type:	Switching - Type: No No No Accessibility to User: Hours of Operation: O530 - 173 O
STO Society State Stat	Accessibility to User: Hours of Operation: 0530-1730 Lamp Model: F96 T-12 CW 75W Ballast Model: 57D Lamps/ Ballast/ No. Fixture FC FC FC 4 3	Accessibility to User: Hours of Operation: 0530 - 1730 Lamp Model: F96 T-12 CW 75W Ballast Model: 57D Lamps/ Ballast/ No. Fixture FC FC FC 4	Accessibility to User: Hours of Operation: 0530-1730 Lamp Model: F96 T-12 CW 75W Ballast Model: 57D Lamps/ Ballast/ No. Fixture Fixture FC FC FC 4 2 CHECK OFFCES \$
Diperation: O530-1730 I: F96 T-12 CW 75W Ballast Model: STD Ballast/ No. Fixture FC FC FC D CHECK OFFCES & AREA LIGHTING SURVEY DATA SHEET ROOM #	Hours of Operation: OS30-1730 Lamp Model: F96 T-12 CW 75W Ballast Model: STD Lamps/ Ballast/ No. Fixture FC FC FC 4 2 CHECK OFFCES AREA LIGHTING SURVEY DATA SHEET BLDG. #3+10 Area Description: B60 Combuser Work Area Area Dimensions: SEC DEANING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Subsect of Transfer Grid No. 1 Accessibility to User: No. 1 Accessibility to User: No. 1 Accessibility to User: No. 1	Hours of Operation: OSSO-1730 Lamp Model: F96 T-12 CW 75W Ballast Model: STD Lamps/ Ballast/ No. Fixture FC FC FC 4	Hours of Operation: 0530-1730 Lamp Model: F96 T-12 CW 75W Ballast Model: STD Lamps/ Ballast/ No. Fixture Fixture FC FC FC 4 2 CHECK OFFICES \$
Ballast/ Fixture Fixture Fixture FC CHECK OFFCES & AREA Cription: B6U - Combuser Work Area criptions: Ft X ft. Grid: ft X ft. Grid: ft. (center-to-center) Type: WALLNo	Lamp Model: F96 T-12 CW TSW Ballast Model: STD Lamps/ Ballast/ No. Fixture FC FC FC 4 2 CHECK OFFICES & AREA LIGHTING SURVEY DATA SHEET BLDG. #3-M10 Area Description: B60 - Computer Work Area Area Dimensions: GFC DEMONDER Work Area Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPENED - TRAFFEZ GRID Switching - Type: WALL No. 1 Accessibility to User: Ak Hours of Operation:	Lamp Model: F96 T-12 CW 75W Ballast Model: STD Lamps/ Ballast/ No. Fixture FC FC FC 4 J Fixture Fixture FC FC FC FIXTURE HEIGHT- 12' CHECK OFFICES AREA LIGHTING SURVEY DATA SHEET BLDG. #3400 Area Description: B60 - Conductor Work Area Area Dimensions: SEE DEANING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPEND - TRANSER GRID Switching - Type: WALL No Accessibility to User:	Lamp Model: F96 T-12 CW 75W Ballast Model: STD Lamps/ Ballast/ No. Fixture Fixture FC FC 4 2
Ballast/ Fixture Gricht- 12' CHECK OFFICES & AREA LIGHTING SURVEY DATA SHEET ROOM #_ Pription: B6U - Computer Work Area Printing: STE DEANING ft X	Lamps	Lamps	Lamps/ Ballast/ No. Fixture Fixture FC FC FC 4 2 — — — — — — — — — — — — — — — — — —
Fixture D CHECK OFFICES & AREA LIGHTING SURVEY DATA SHEET ROOM # Pription: B6U Combuter Work Area Printing: SEE DEANING ft X ft. Grid: ft X ft. (center-to-center) Type: SUSDEMED - TRAFFER 621D J- Type: WALL No.]	Fixture Fixture Fixture FC FC FC 4 2 Fixture Fixture Fixture FC FC HELDER DEFICES AREA LIGHTING SURVEY DATA SHEET ROOM # Area Description: Area Dimensions: Area Dimensions: Fixture Grid: Fixture Grid: Fixture Type: SUSDEMED - TRANEX GRID Switching - Type: MALL No Accessibility to User: Hours of Operation:	Fixture Fixture Fixture FC FC FC 4 2 CHECK OFFICES & AREA LIGHTING SURVEY DATA SHEET BLDG. #3+10 Area Description: Area Dimensions: Fixture Grid: Fixture Grid: Fixture Type: Substant Survey Data Sheet ROOM #	Fixture Fixture FC FC FC 4 2 — — — — — — — — — — — — — — — — — —
LIGHTING SURVEY DATA SHEET ROOM # Pription: B6U Computer Work Area Insions: SEE DEAWING ft X ft. Grid: ft. (center-to-center) Type: XALLNo	FIXNDE HEIGHT - 12' CHECK OFFICES & AREA	FIXNDE HEIGHT - 12' CHECK OFFICES AREA	LIVE OFFICES \$
LIGHTING SURVEY DATA SHEET ROOM # cription: B6U - Computer Work Area ensions: SEE DEANING ft X ft. Grid: ft. (center-to-center) Type:	AREA LIGHTING SURVEY DATA SHEET BLDG. #3410 Area Description: Area Dimensions: E6U - Conducte Work Area Area Dimensions: SHE DEAWLAGE ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Suspend - Transex Grid Switching - Type: WALL No Accessibility to User: No Hours of Operation:	LIGHTING SURVEY DATA SHEET	FIXNDE HEIGHT - 12' CHECK OFFICES & AREA
LIGHTING SURVEY DATA SHEET ROOM # cription: B6U - Computer Work Area ensions: SEE DEANING ft X ft. Grid: ft. (center-to-center) Type: SUSPAFED - TRAFFER GRID J - Type: WALL No	BLDG. #3410 ROOM #	BLDG. #3410 Area Description: B6U - Conducter Work Avea Area Dimensions: SEE DEAWLAG ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type:	
ription: B6U- Computer Work APEA ensions: STE DEAWING ft X ft. ft X ft. (center-to-center) Type: SUSPEND - TRUSTER GRID y- Type: WALL No	Area Description: B6U - Composer Work Area Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPER GRID Switching - Type: WALL No No Accessibility to User: Ot Nours of Operation:	Area Description: BGU- Conductor Work Area Area Dimensions: SEC DEANING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPEND - TRAFFEX GRID Switching - Type: WALL No No Accessibility to User: NALL No	LIGHTING SURVEY DATA SHEET
rnsions: STE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPER O - TROFFER GRID J - Type: WALL No	Area Description: B6U- Computer Work Area Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPEN - TRAFFEX GRID Switching - Type: WALL No Accessibility to User: OK Hours of Operation:	Area Description: B6U- Computer Work Area Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPER - TRAFFEE GRID Switching - Type: WALL No No Accessibility to User: NALL No	ROOM #
rnsions: STE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPER O - TROFFER GRID J - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: VALL_ No No Accessibility to User: Ok Hours of Operation: No	Area Dimensions: SEE DEANING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPAFED - TROFFEE GRID Switching - Type: WALL_ No No Accessibility to User: OK	RGU- COMPUTER WART AREA
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ype: SUSPENED - TROFFER GRID J - Type: WALL No	Fixture Type: Susper - Traffex 6210 Switching - Type: WALL No Accessibility to User:	Fixture Type: Susper - Traffex 6210 Switching - Type: WALL No Accessibility to User:	
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			Fixture Type: Susper - Traffez GRID Switching - Type: WALL No Accessibility to User:
	Lamp Hoder:	Lamp Model: F90-2W Ballast Model: 57P	Fixture Type: Susper - Traffex 6 PID Switching - Type: WALL No Accessibility to User: Hours of Operation:
el: <u>F40-CW</u> Ballast Model: <u>STD</u>	, , D-11+/ NO		Fixture Type: Susper - Traffex GRID Switching - Type: WALL No Accessibility to User:
Ballast Model: STD Ballast/ No. Fixture FC FC FC	Fixture Fixture FC FC FC	Lamps/ Ballast/ No. <u>Fixture</u> <u>Fixture</u> <u>FC</u> <u>FC</u> <u>FC</u>	Fixture Type: Susper Traffex 6210 Switching - Type: WALL No
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Ballast Model: STD Ballast/ Fixture FC FC FC 2 4 35 38	Fixture FC FC FC 4 2 4 35 38	Lamps/ Ballast/ No. Fixture Fixture FC FC FC 4 2 4 35 38	Fixture Type: Susper O - Troppez GPID Switching - Type: WALL No
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lity to User:		Hours of Operation:	Area Dimensions: B6U - Computer Work AREA Area Dimensions: SEE DEAWING ft X ft.
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	••		Fixture Type: Susper Trace GRID Switching - Type: WALL No. 1 Accessibility to User: OF Hours of Operation:
Operation:	lamp Model: F90-LVV Ballast model: SIP		Fixture Type: Susper - Traffex GRID Switching - Type: WALL No Accessibility to User:
Operation:	lamp Model: P7U-LVV Ballast Model: 9/P		Fixture Type: Susper - Traffer GRID Switching - Type: WALL No Accessibility to User:
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lity to User:		Hours of Operation:	Fixture Type: Susper O - TROFFER GRID Switching - Type: WALL No
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ype: SUSPER - TROFFER GRID J - Type: WALL No	Fixture Type: Susper Traffex GRID Switching - Type: WALL No Accessibility to User: Hours of Operation:	Fixture Type: SUSPER - TRAFFEX GRID Switching - Type: WALL No. 1 Accessibility to User: OK	
ype: SUSPER - TROFFER GRID J - Type: WALL No	Fixture Type: Susper - Troffex 6210 Switching - Type: WALL No. 1 Accessibility to User: Ok Hours of Operation:	Fixture Type: Susper - Traffer GRID Switching - Type: WALL No Accessibility to User:	
ype: SUSPER - TROFFER GRID J - Type: WALL No	Fixture Type: Suspension - Troffex 6210 Switching - Type: WALL No. 1 Accessibility to User: Ok Hours of Operation:	Fixture Type: Suspenso - Traffex 6210 Switching - Type: WALL No Accessibility to User:	
ype: SUSPER - TROFFER GRID J - Type: WALL No	Fixture Type: Suspension - Troffex 6210 Switching - Type: WALL No. 1 Accessibility to User: Ok Hours of Operation:	Fixture Type: Suspenso - Traffex 6210 Switching - Type: WALL No Accessibility to User:	
ype: SUSPER - TROFFER GRID 1 - Type: WALL No	Fixture Type: Susper - Troffex 621D Switching - Type: WALL No. 1 Accessibility to User: Ok Hours of Operation:	Fixture Type: Susperso - Traffex 6210 Switching - Type: WALL No Accessibility to User:	
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rnsions: STE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPERED - TROFFER GRID J - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPEND - TROFFER GRID Switching - Type: WALL No Accessibility to User: \(\) Hours of Operation:	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPEND - TRAFFER GRID Switching - Type: WALL No. / Accessibility to User: No.	Area Description: BGU- COMBUTER WORK HVEA
rnsions: STE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPERED - TROFFER GRID J - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPEND - TRAFFEX GRID Switching - Type: WALL No Accessibility to User: No Hours of Operation: No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Suspension - Tracker GRID Switching - Type: WALL No Accessibility to User:	Area Description: B6U- Computer Work AREA
rnsions: STE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPER O - TROFFER GRID g - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: TRAFFEX GRID Switching - Type: WALL No No Accessibility to User: OK Hours of Operation: No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPER - TRAFFER GRID Switching - Type: WALL No Accessibility to User:	Area Description: B6U- Computer Work AVEA
rid: ft X ft. (center-to-center) ype: <u>Suspered - Traffex GPID</u> y - Type: <u>WALL</u> No	Fixture Grid: ft. (center-to-center) Fixture Type: TRATEX GRID Switching - Type: WALL No Accessibility to User: No	Fixture Grid: ft. (center-to-center) Fixture Type: TRAFFEX GRID Switching - Type: WALL No Accessibility to User: OK	Area Dimensions: SEE DEAWING ft X ft.
rnsions: STE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPER O - TROFFER GRID g - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Suspension - Transfex GRID Switching - Type: WALL No Accessibility to User: Ok Hours of Operation:	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Suspension - Traces & RID Switching - Type: WALL No. / Accessibility to User: No.	Area Description:
rid: ft X ft. (center-to-center) ype: <u>Suspered - Traffex GPID</u> y - Type: <u>WALL</u> No	Fixture Grid: ft. (center-to-center) Fixture Type: TRATER GRID Switching - Type: WALL No/ Accessibility to User: No/ Hours of Operation:	Fixture Grid: ft. (center-to-center) Fixture Type: TROWER GRID Switching - Type: WALL No Accessibility to User: Ok	Area Dimensions: STE DEAWING ft X ft.
rnsions: STE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPER O - TROFFER GRID g - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Suspension - Transfex GRID Switching - Type: WALL No Accessibility to User: Ok Hours of Operation:	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Suspension - Traces & RID Switching - Type: WALL No. / Accessibility to User: No.	Area Description: B6U- Computer Work APEA
Type: SUSPERED -TROFFEX GRID J - Type: WALL No	Fixture Grid: ft X ft. (center-to-center) Fixture Type:	Fixture Grid: ft X ft. (center-to-center) Fixture Type: Switching - Type: WALL No Accessibility to User: No	Area Description: B6U- Computer Work AREA
rnsions: SEE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPER O - TROFFER GRID g - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPEND - TROFFER GRID Switching - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: Suspension - Traffer GRID Switching - Type: WALL No Accessibility to User: No	Area Description. BOU- Consumer Work AREA
rnsions: SEE DEAWING ft X ft. ft X ft. (center-to-center) fype: SUSPER O - TROFFER GRID g - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPER GRID Switching - Type: WALL No Accessibility to User: OK Hours of Operation:	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: TRAFFEE GRID Switching - Type: WALL No No Accessibility to User: No	3116. # 74910
rnsions: STE DEANING ft X ft. ft X ft. (center-to-center) fype: SUSPER O - TROFFER GRID g - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPER GRID Switching - Type: WALL No Accessibility to User: OK Hours of Operation:	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: TRAFFEE GRID Switching - Type: WALL No No Accessibility to User: No	3116. # 74910
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rnsions: STE DEANING ft X ft. ft X ft. (center-to-center) fype: SUSPER OF TRAFFIX GRID g - Type: WALL No	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: TRAFFEE GRID Switching - Type: WALL No Accessibility to User: OK Hours of Operation:	Area Dimensions: SEE DEAWING ft X ft. Fixture Grid: ft X ft. (center-to-center) Fixture Type: SUSPER - TRAFFER GRID Switching - Type: WALL No. / Accessibility to User: Ok	KI 11G. # SPATO



BLDG #34910

ROOM/AREA BGU- COMPUTER

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

AND THE PROPERTY OF THE PROPER

	3410						
Ar	rea Descri	otion: .	B6U-B	REAK ROOM			
Δr	cea Dimens	ions:	13	ft X	12.5	ft.	
Fi	ixture Gri	d:		ft X		ft. (cent	er-to-center)
Éi	ixture Typ	e: <u>5</u> v	efact Ma	WIED WRAD	tours -	ACRUL	
Sv	witching -	Type:	WALL	No		_	
Ad	ccessibili	ty to U	ser: <u>6/</u>	- 1000	·		
Н	ours of Op	eration	: 0615	- 1693			
L	amp Model:				Ballast	Model:	
L: F	amps/ <u>ixture</u>	Ballas <u>Fixtur</u>	t/ e	No. <u>Fixture</u>	<u>FC</u>	FC	FC
	4	2		_3_	148		
	CEILING -						
			 LIGHT	ING SURVEY D	 ATA SHEET		
			 LIGHT	ING SURVEY D	 ATA SHEET		ROOM #
	# 3U910						ROOM #
	# <u>ЗИЧГО</u> Area Descr	 iption:	B60 0	AFILE # 1			ROOM #
#	# <u>3U910</u> Area Descr Area Dimen	iption:	1860 C	Five # 1		ft.	
#	# 34910 Area Descr Area Dimen Fixture Gr	iption:	B60 0	Fice # ft X ft X		ft. ft. (cen	
#	# 30910 Area Descr Area Dimen Fixture Gr Fixture Ty	iption: sions: id:	BGU C	FILE # ft X ft X ARTER ARE	₹ 0 ~	ft. ft. (cen	
#	# 30910 Area Descr Area Dimen Fixture Gr Fixture Ty Switching	iption: sions: id: pe: <u></u>	BGU O	FILE # ft X ft X No	7A-	ft. ft. (cen	ter-to-center)
#	# 30910 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil	iption: sions: id: pe: <u>5</u> - Type: ity to	BGU C AME As CO VALL User: _C	ft X ft X ft X ft X No	7A-	ft. ft. (cen	ter-to-center)
_DG. #	# 30910 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption: sions: id: pe: _5 _ Type: ity to peratio	B6U 0 Ame As Co VALL User: 0615	ft X ft X ft X ft X No ok 5-1745	ēΔ- /	ft. ft. (cen 	ter-to-center)
_DG. #	# 30910 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model	iption: sions: id: pe: _5 _ Type: ity to peratio	1860 0 1960 0 1960 0 1960 0 1960 0 1960 0	ft X ft X ft X ft X No No No No	EA / Ballas	ft. ft. (cen	ter-to-center)
LDG. #	# 30910 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O	iption: sions: id: pe: _5/ - Type: ity to peratio : Balla	B6U C AME As Co VAUL User: _C in: _O6/5	ft X ft X ft X ARE NO	Ballas	ft. ft. (cen 	ter-to-center)
	# 30910 Area Descr Area Dimen Fixture Gr Fixture Ty Switching Accessibil Hours of O Lamp Model Lamps/	iption: sions: id: pe: _5/ - Type: ity to peratio : Balla	B6U C AME As Co VAUL User: _C in: _O6/5	ft X ft X ft X ft X No No No No	EA / Ballas	ft. ft. (cen	ter-to-center)

BLDG # 34910

ROOM/AREA BGU BREAMPOOM

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	<u></u>
	 Replace standard fluorescent lamps with energy- conserving lamps 	<u></u>
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

BLDG # 34910

ROOM/AREA BEU OFFICES

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	
	2. Install photocells to lighting near windows	
	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	<u>:</u>
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	~
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

					ROOM #		
BLDG.	# <u>34410</u>	^_ #7_					
	Area Description: BGU	DANO -	-				
	Area Dimensions:	tt \		_ i _ f+ /cent	or-to-center)		
	Fixture Grid:			_ 16. (00110	er-60-661100.,		
	Fixture Type: SAME AS	come. Aron	1	-			
	Switching - Type:WA	12_ No	/	-			
	Accessibility to User: 6 Hours of Operation: 6	15-1146					
	Hours of Operation:	5/3 1673	D-11act	Madal.			
	Lamp Model:		Pallaze	Model	moder:		
	Lamps/ Ballast/ Fixture Fixture		<u>FC</u>	<u>FC</u>	<u>FC</u>		
	2 4	_2_					
	LIG	GHTING SURVEY D	ATA SHEET				
RI DG		SHTING SURVEY D	ATA SHEET		ROOM #		
BLDG	. # <u>3410</u>		ATA SHEET		ROOM #		
BLDG	. # <u>31410</u> Area Description: <u>1</u> 360	- ENTERNA		ft.	ROOM #		
BLDG	. # <u>34910</u> Area Description: <u>1360</u> Area Dimensions:	- ENTERNOE ft X		ft. ft. (cen			
BLDG	. # <u>34910</u> Area Description: <u>1360</u> Area Dimensions:	- ENTRANCE ft X ft X		ft. ft. (cen			
BLDG	Area Description: 360 Area Dimensions: Fixture Grid: Fixture Type: 5050600	- ENTEANCE ft X ft X ft X OED CLOSED A	loengo	ft. (cen 			
BLDG	. #3410 Area Description: 360 Area Dimensions: Fixture Grid: Fixture Type: 5050600 Switching - Type: Accessibility to User:	TENTERNOS ft X ft X FD CLOSED A KL NO.	loengo	ft. (cen 			
BLDG	. #3410 Area Description: 360 Area Dimensions: Fixture Grid: Fixture Type: 5050600 Switching - Type: Accessibility to User:	TENTERNOS ft X ft X FD CLOSED A KL NO.	loengo	ft. (cen 			
BLDG	Area Description: 360 Area Dimensions: Fixture Grid: Fixture Type: 5050600 Switching - Type: WA Accessibility to User: Hours of Operation:	- ENTRANCE ft X ft X ft X NO X615-1644	foengo 1	ft. (cen 	ter-to-center)		
BLDG	Area Description: 360 Area Dimensions: Fixture Grid: Fixture Type: 5050600 Switching - Type: WA Accessibility to User: Hours of Operation: 6 Lamp Model: 54000	- ENTRANCE ft X _ ft X _ ft X _ NO NO NO NO	loemac / Ballas	ft. (cen _ _ t Model:5	ter-to-center)		
BLDG	Area Description: B60 Area Dimensions: Fixture Grid: Fixture Type: SUSDEND Switching - Type: WA Accessibility to User: Hours of Operation: C Lamp Model: FHD CW	- ENTRANCE ft X ft X ft X NO X65-1644	foengo 1	ft. (cen _ _	ter-to-center)		
BLDG	Area Description:	- ENTRANCE ft X _ ft X _ ft X _ NO NO NO NO	loemac / Ballas	ft. (cen _ _ t Model:5	ter-to-center)		
BLDG	Area Description: B60 Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: WA Accessibility to User: Hours of Operation: C Lamp Model: FUD CW Lamps/ Ballast/ Fixture Fixture 4 2	- ENTRANCE ft X _ ft X _ ft X _ NO NO NO NO	Pallas FC	ft. (cen _ _ t Model:5	ter-to-center)		
BLDG	Area Description: 360 Area Dimensions: Fixture Grid: Fixture Type: 5050600 Switching - Type: WA Accessibility to User: Hours of Operation: 6 Lamp Model: FUD CW Lamps/ Ballast/ Fixture Fixture	- ENTRANCE ft X _ ft X _ ft X _ NO NO NO NO	Pallas FC	ft. (cen _ _ t Model:5	ter-to-center)		
BLDG	Area Description: B60 Area Dimensions: Fixture Grid: Fixture Type: Switching - Type: WA Accessibility to User: Hours of Operation: C Lamp Model: FUD CW Lamps/ Ballast/ Fixture Fixture 4 2	- ENTRANCE ft X _ ft X _ ft X _ NO NO NO NO	Pallas FC	ft. (cen _ _ t Model:5	ter-to-center)		

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1	Amaa Descrip	# <u>3490</u> 0 Area Description: B60 KITCHEN						
,	Area Descrip		ft Y		ft			
	Fixture Grid		ft X		ft. (cente	r-to-center)		
	Fixture are	: 8 6ASFET	TED		_			
	Cuitching -	Type: WALL	_					
	Accesibilit	y to User: C	×					
	Accessibility to User: OK Hours of Operation: O615-1645							
	Lamp Model: F40 CW			Ballast Model: 37D		0		
		Ballast/	No. <u>Fixture</u>		<u>FC</u>			
	Ч	2_	2	45				
-		1.701						
30	п	LIG	HTING SURVEY DA	ATA SHEET		ROOM #		
_DG.	#							
LDG.	Area Descri	ption:			£+			
_DG.	Area Descri Area Dimens	ption:	ft X		ft.			
DG.	Area Descri Area Dimens Fixture Gri	ption: sions:	ft X ft X		ft. ft. (cen			
_DG.	Area Descri Area Dimens Fixture Gri Fixture Typ	ption: sions: id:	ft X ft X		ft. ft. (cent 			
DG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching -	ption: sions: id: pe:	ft X ft X No		ft. ft. (cent 	ter-to-center)		
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili	ption: sions: d: pe: Type: ity to User:	ft X ft X No		ft. ft. (cent 	ter-to-center)		
LDG.	Area Descripance Area Dimens Fixture Gripance Typ Switching - Accessibili	ption: sions: d: ee: Type: ity to User:	ft X ft X No		ft. ft. (cent 	ter-to-center)		
LDG.	Area Descri Area Dimens Fixture Gri Fixture Typ Switching - Accessibili Hours of Op Lamp Model:	ption: sions: d: ee: Type: ity to User: peration:	ft X ft X No		ft. ft. (cent 	ter-to-center)		
LDG.	Area Descripance Area Dimens Fixture Gripance Typ Switching - Accessibili	ption: sions: d: ee: Type: ity to User: peration: Ballast/	ft X ft X No		ft. ft. (cent 	ter-to-center)		
LDG.	Area Descripance Area Dimens Fixture Gripance Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: sions: d: ee: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cent t Model:	ter-to-center		
LDG.	Area Descripance Area Dimens Fixture Gripance Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: sions: d: ee: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cent t Model:	ter-to-center)		
LDG.	Area Descripance Area Dimens Fixture Gripance Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: sions: d: ee: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cent t Model:	ter-to-center)		
LDG.	Area Descripance Area Dimens Fixture Gripance Typ Switching - Accessibili Hours of Op Lamp Model: Lamps/	ption: sions: d: ee: Type: ity to User: peration: Ballast/	ft X ft X No No.	Ballas	ft. ft. (cent t Model:	ter-to-center)		

BLDG # 34910

ROOM/AREA BGU - KITCHEN

Α.	Reduce/enhance lighting	
	1. Remove unneeded lamps or fixtures	
	Reduce indoor lighting where illumination exceeds AEI recommended levels	
	3. Increase daylighting	
	4. Lower light fixtures	
	5. Improve reflection and dispersion with light-colored ceiling and walls	
В.	Improve lighting controls	
	1. Install occupancy controls to control lighting	1
	2. Install photocells to lighting near windows	
-	Install additional switches to control lighting arrangements	
	4. Use time-clocks to shut off exterior building lights	
С.	Improve lighting efficiency	
	 Replace incandescent lamps in kitchen, hallway, and bathroom fixtures with compact fluorescent lamps 	
	Replace incandescent lamps in exit sign fixtures with LED fixtures	
	Replace incandescent lamps in exit signs with compact fluorescent lamps	
	 Replace standard fluorescent lamps with energy- conserving lamps 	
	Replace standard fluorescent ballasts with electronic ballasts	
	 Replace existing fluorescent fixtures with new fixtures having efficient reflectors, electronic ballasts, and energy-conserving lamps 	
	7. Use more efficient lighting sources, i.e., upgrade from incandescent to fluorescent, from fluorescent to HID, from mercury vapor to high-pressure sodium, etc.	

NDUSTMAN CLOSED AGENTE & ZLAMD 8 ZLAMD 4 ZLAMD ZLAMI JU472 Olypp Ohy 8 4 LAMO 8 4 LAMP -

Lord Poors 8' 2:LAMP 5TRIPS 60 W F96T-12 12 HIGH 2 APART S S